OEL Spare Parts Drawing

B930

Revision 1

Parts Identification

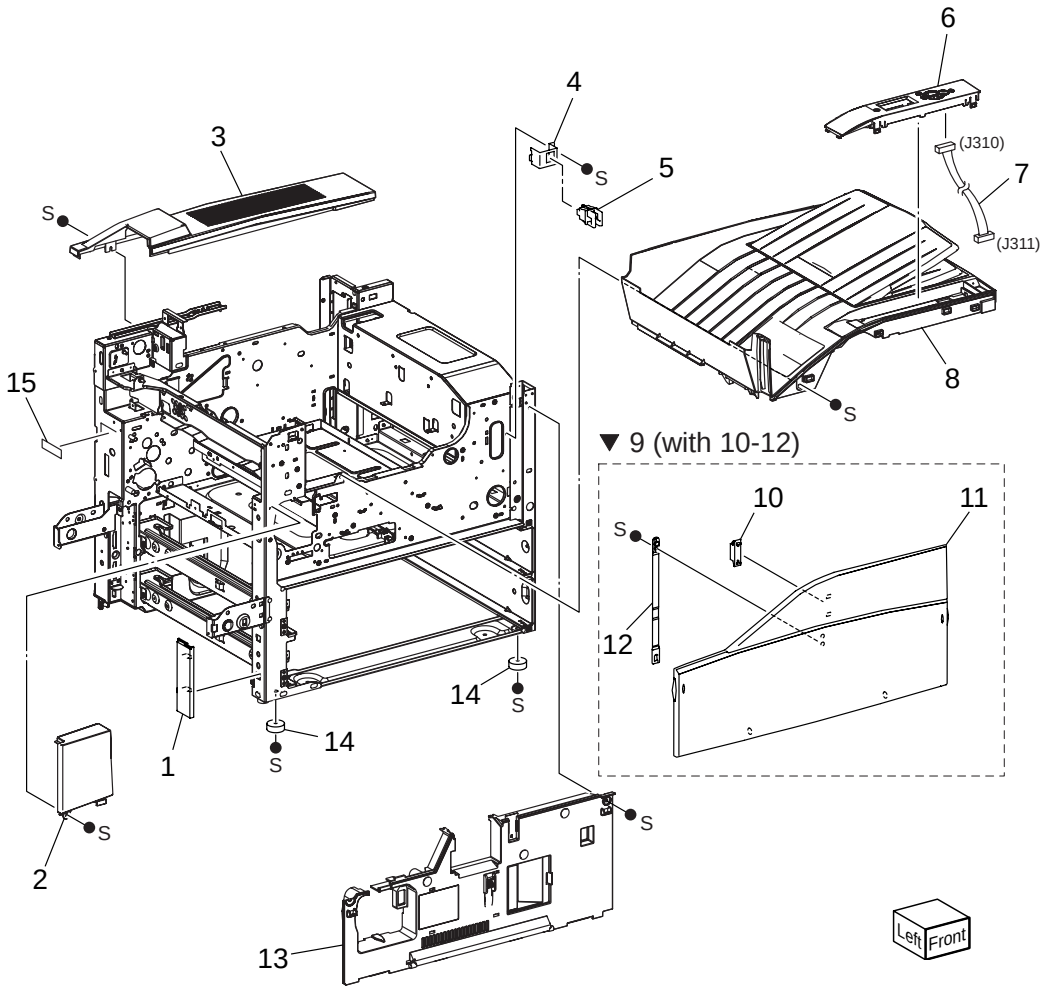
- The Item Numbers in the illustrations have the corresponding Item Numbers in the list.
- The notation of PL "X.Y.Z" is composed of the plate (PL), item "X.Y", and parts "Z".
- The alphabet characters in the illustrations represent screws and clips as follows:
  "S": screw, "E": E-ring, "KL": KL clip, "C": C-ring, and "N": nut
- "▼" mark in the illustrations are attached to items indicating assembly parts in the illustrations.
- Encircled alphabetical figures in the illustrations indicate interrupted leader lines. Same characters in the illustrations represent lines to be connected.
- The mark "(with 2-5)" attached to assembly parts on the illustrations and lists represents that the items "2, 3, 4, and 5" of that plate are contained and the mark "(with 2-5, PL6.1.1) represent that the item "2, 3, 4, and 5" of that plate and the item "1" of the plate "6.1" are contained.
- The mark "[Same PLX.Y.Z]" attached to parts in the illustrations and lists resents that the parts is the same as the parts of the item "Z" of the plate "X.Y".
- The mark "*" attached to parts in the list represents "Note" or "Reference" about parts that are contained in the same page.
- HIGH ASSY" in the list represent the high level assembly containing a specific part/s.
- PL numbers in this document correspond to the part numbers in the accompanying Excel Parts List spreadsheet.

NOTE **For spare parts, refer to the "Spare parts list" which is issued separately.**

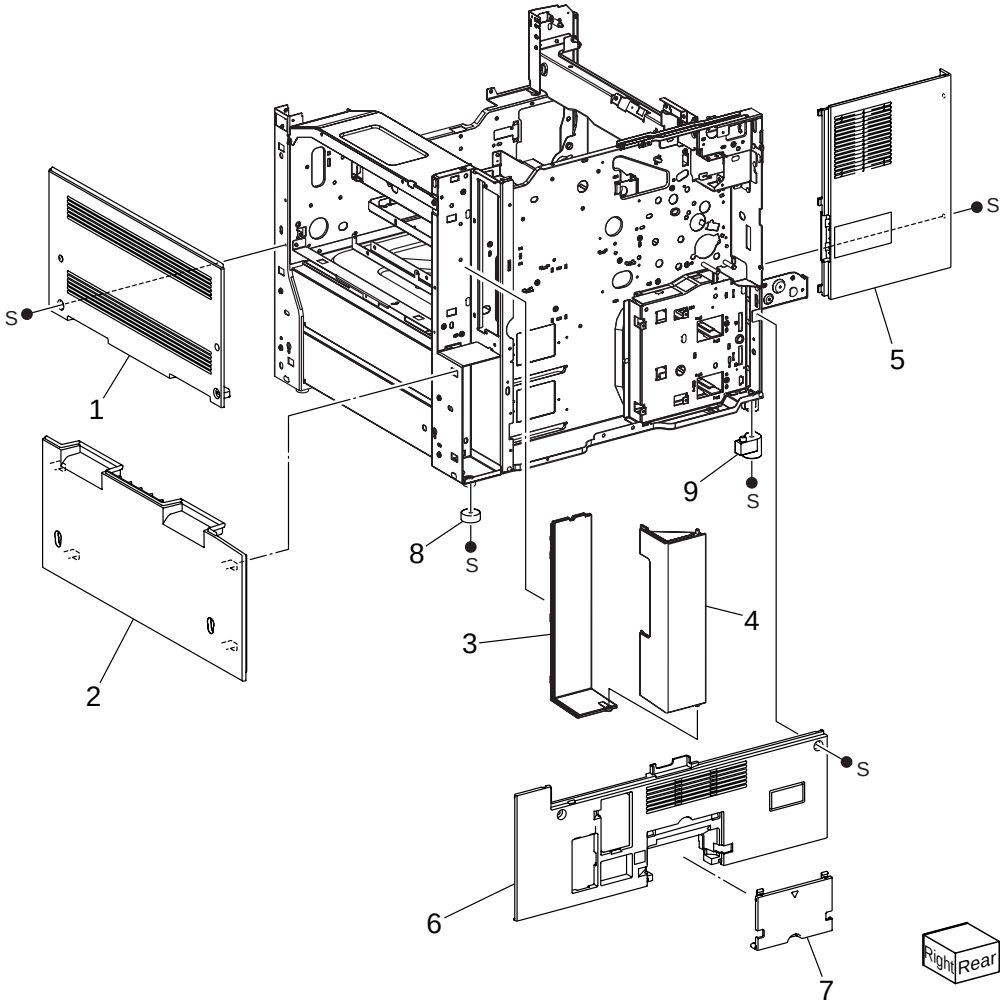
NOTE **For the connector (P/J), parts such as harness, wire, etc. in the list, refer to "Chapter 7, Electric wiring"**

NOTE **It should be noted that configuration of parts may be different or some parts are not used depending on specifications of OEM.**

Engine
Covers
PL 1.1 Covers (1/2)

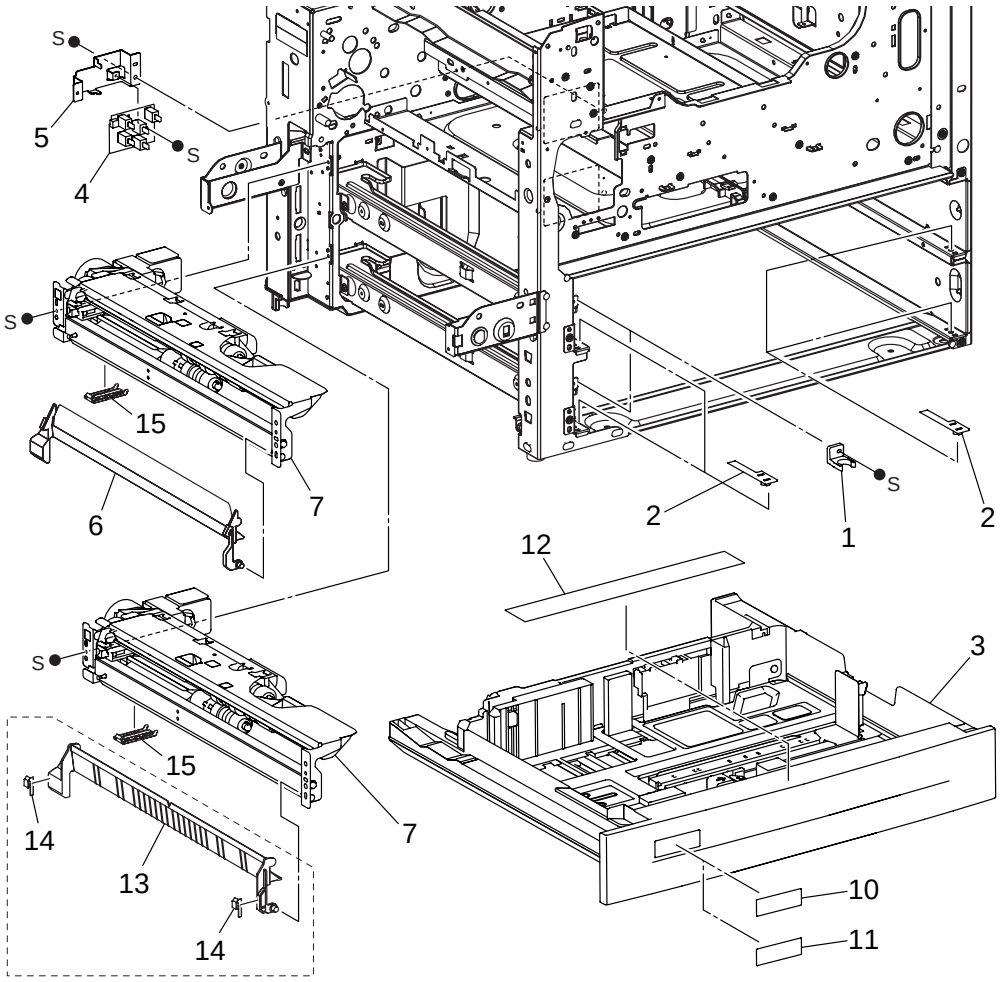


PL 1.2 Covers (2/2)



2 Tray & Feeder

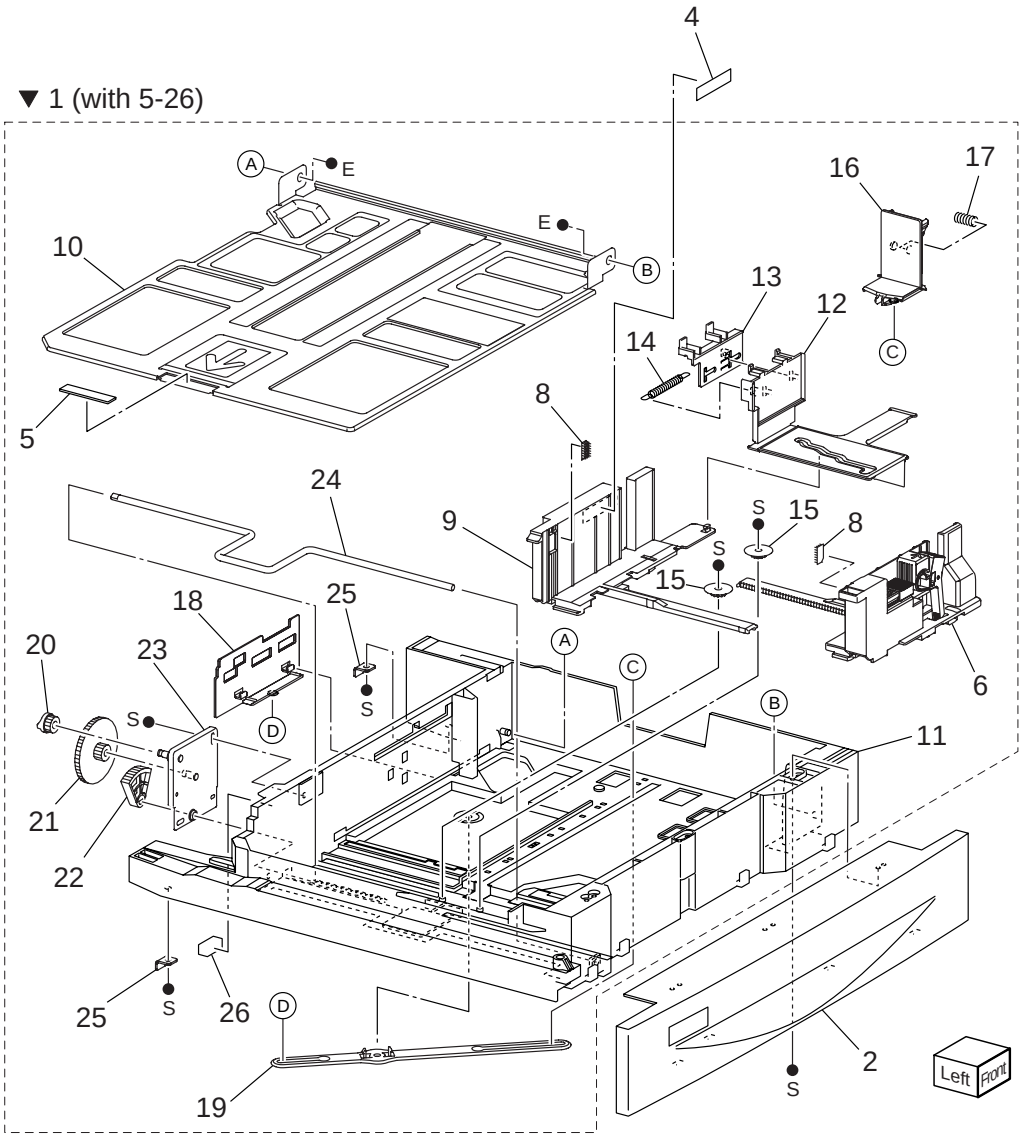
PL 2.1 Tray (1/2) & Feeder (1/2)



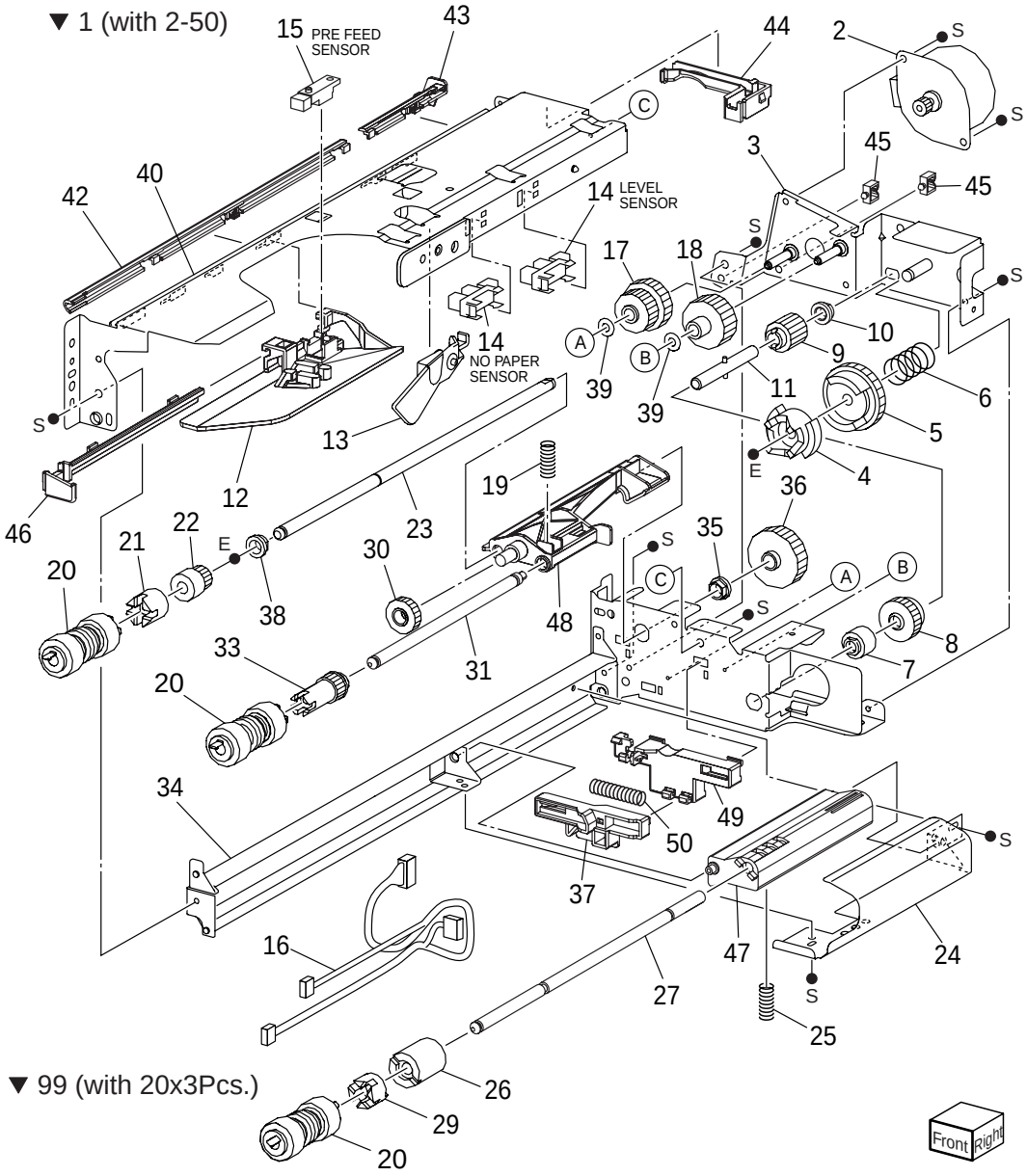
▼ 9 (with 13,14)

▼ 99 (with 3, 10, 11, 12, PL20.2.2, PL20.2.3)

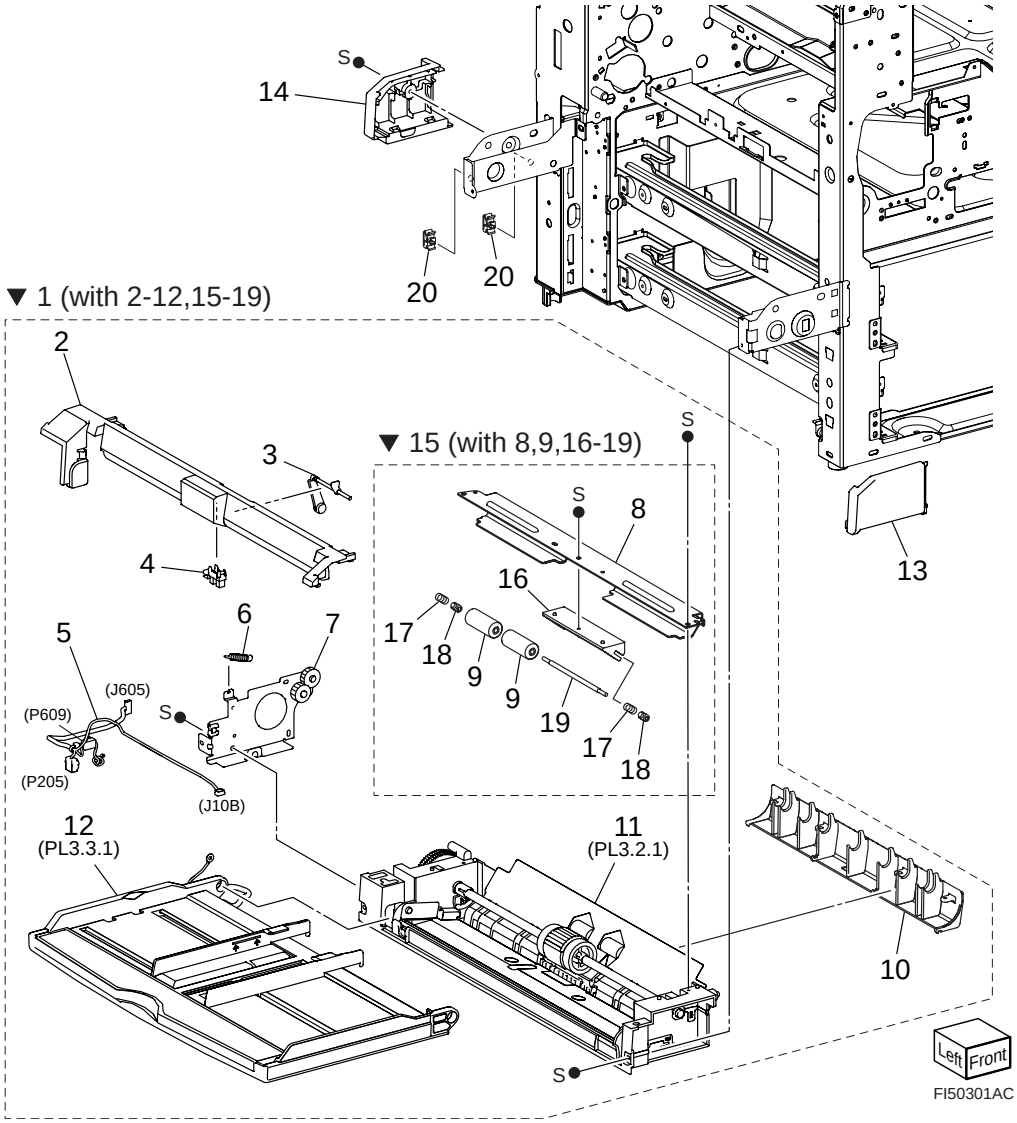
PL 2.2 Tray (2/2) illustration



PL 2.3 Feeder (2/2)

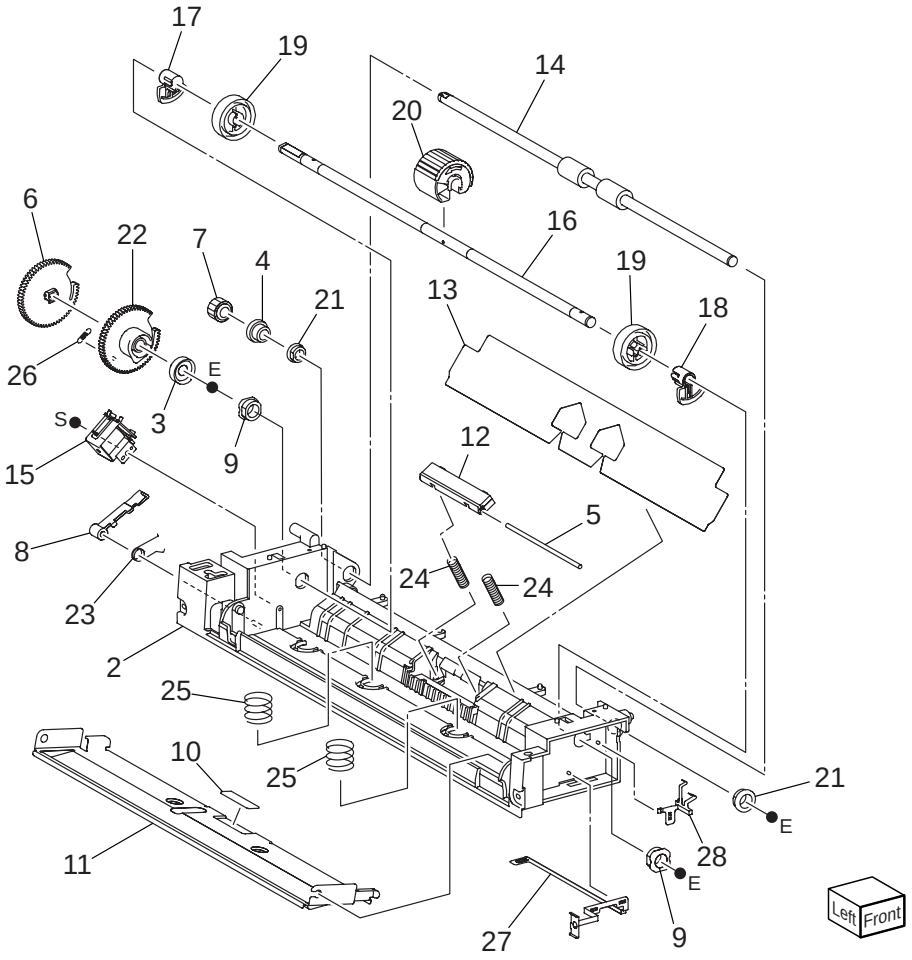


3 MPF Assembly
PL 3.1 MPF Assembly

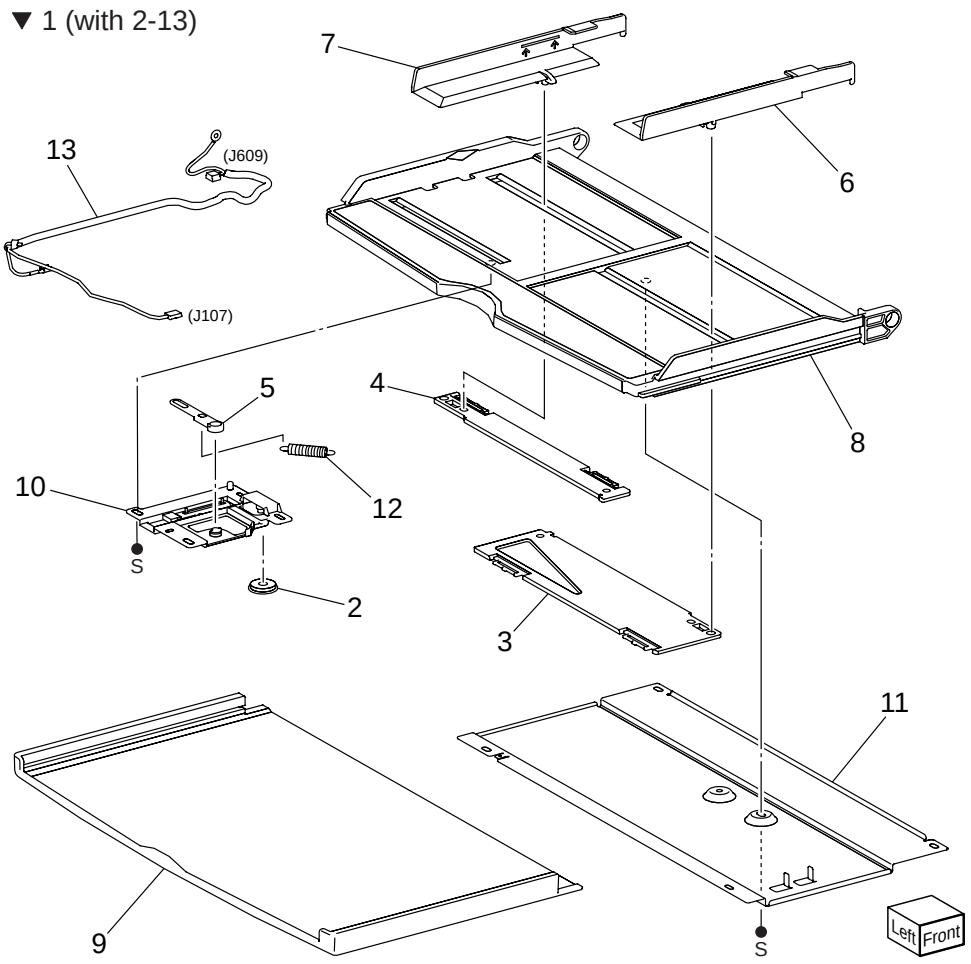


PL 3.2 MPF Lower Frame Assembly

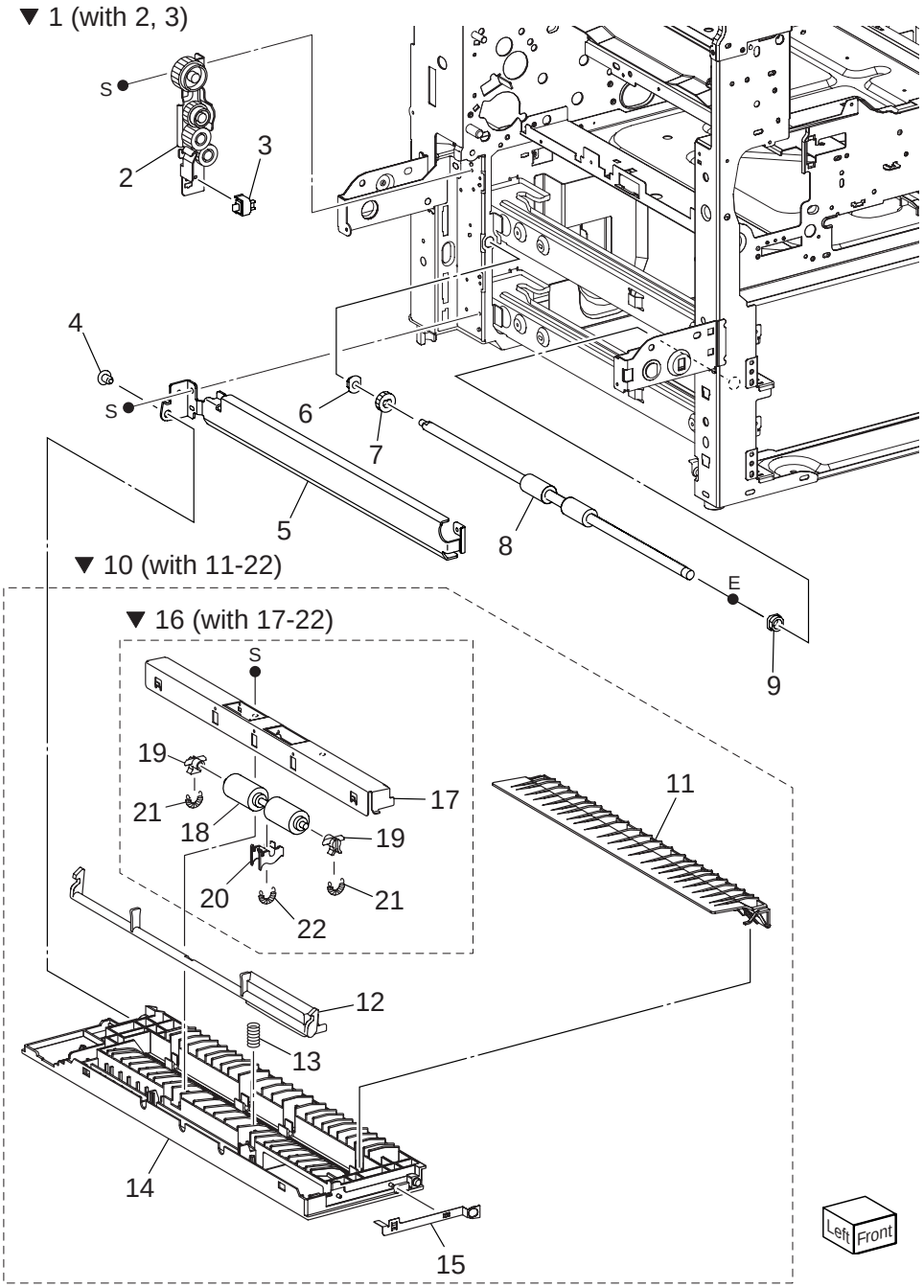
▼ 1 (with 2-28)



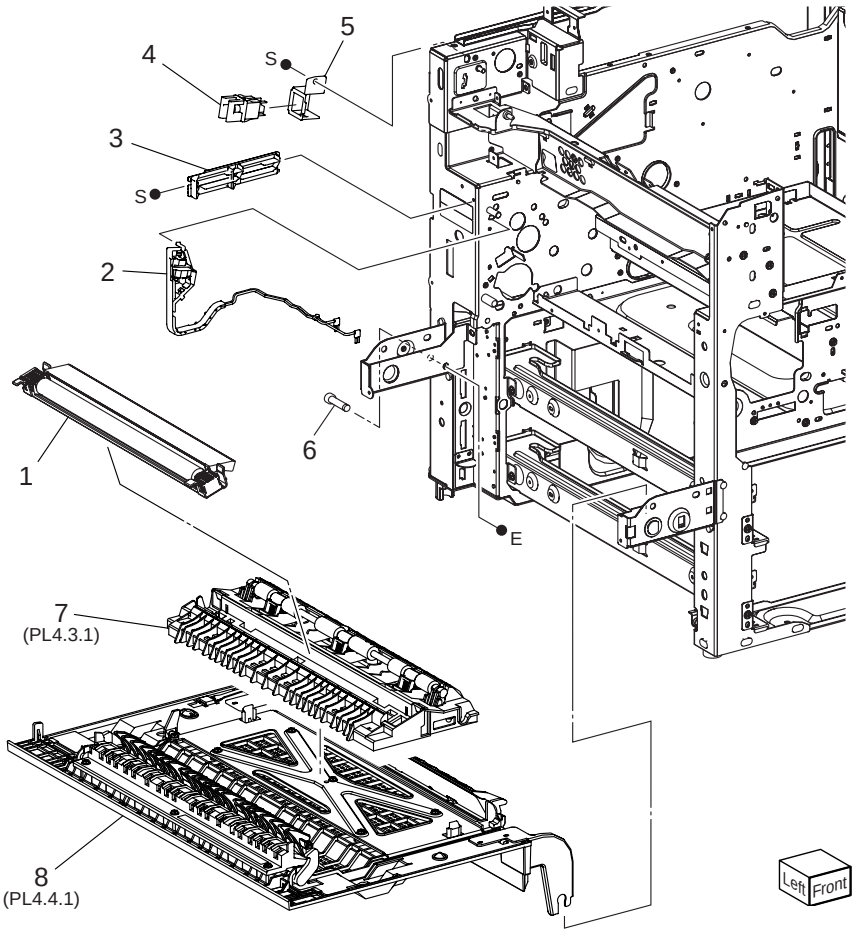
PL 3.3 MPF Tray Assembly



4 L/H Lower
PL 4.1 L/H Lower

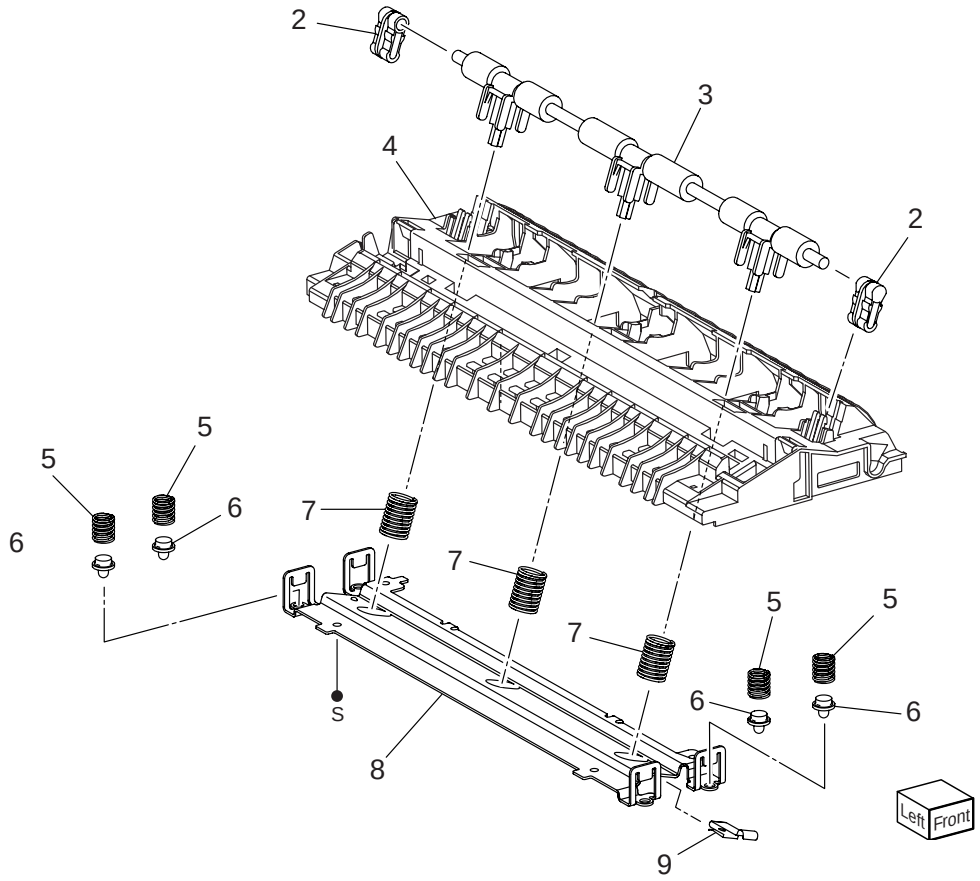


PL 4.2 L/H Upper

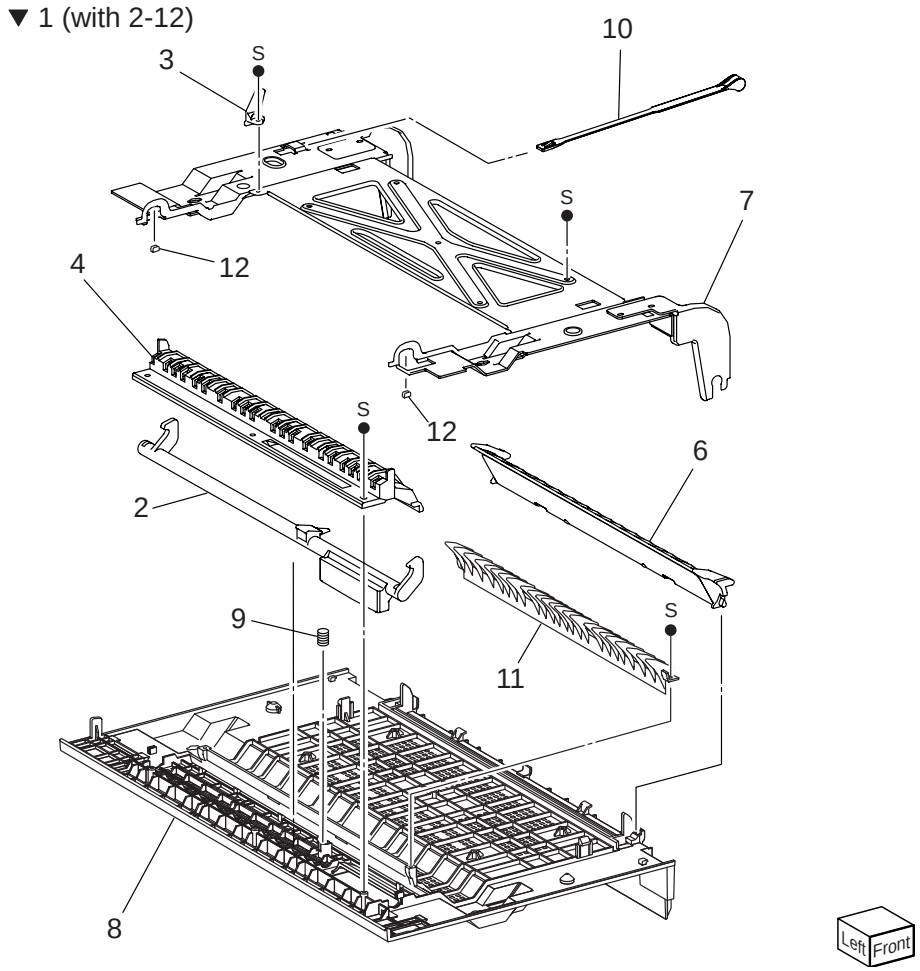


PL 4.3 L/H Chute Assembly illustration

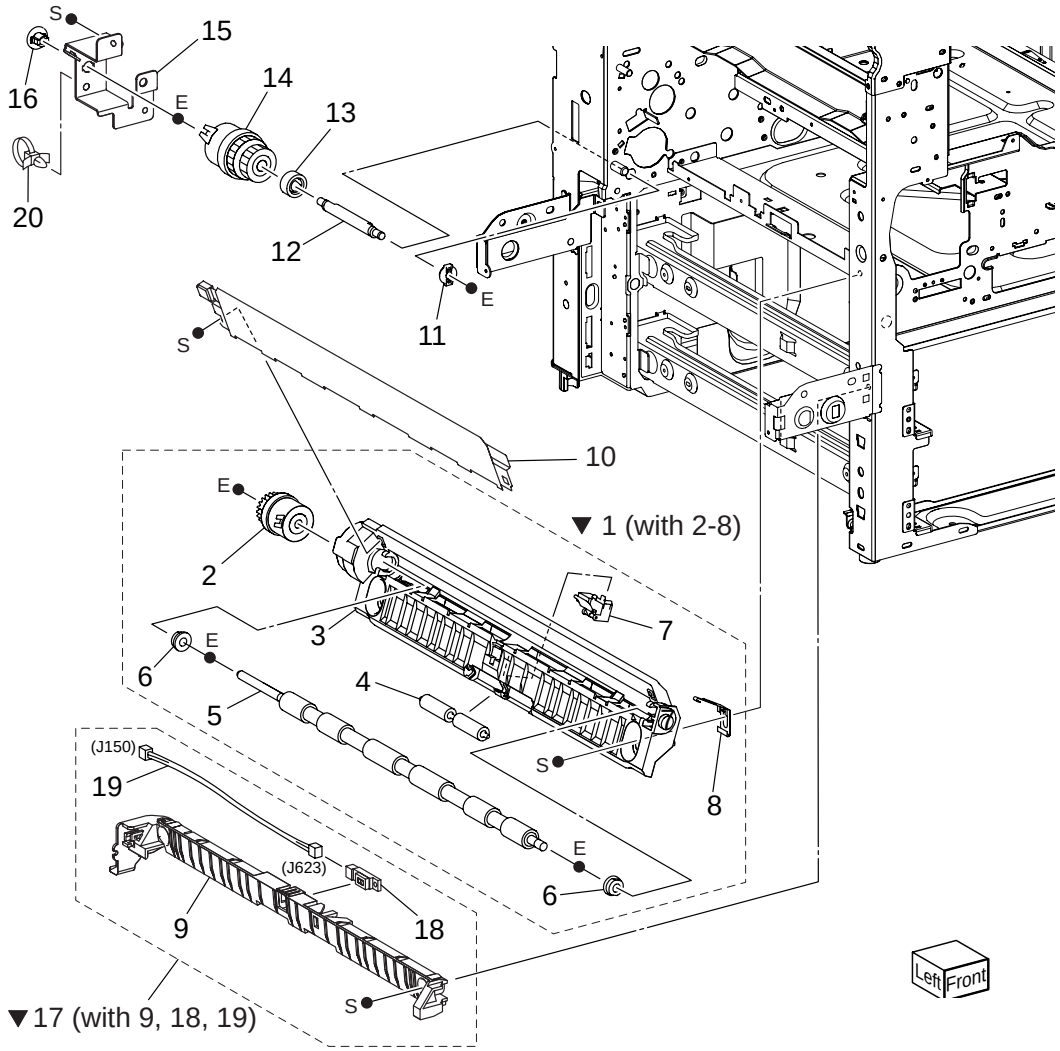
▼ 1 (with 2-9)



PL 4.4 L/H Cover Assembly illustration

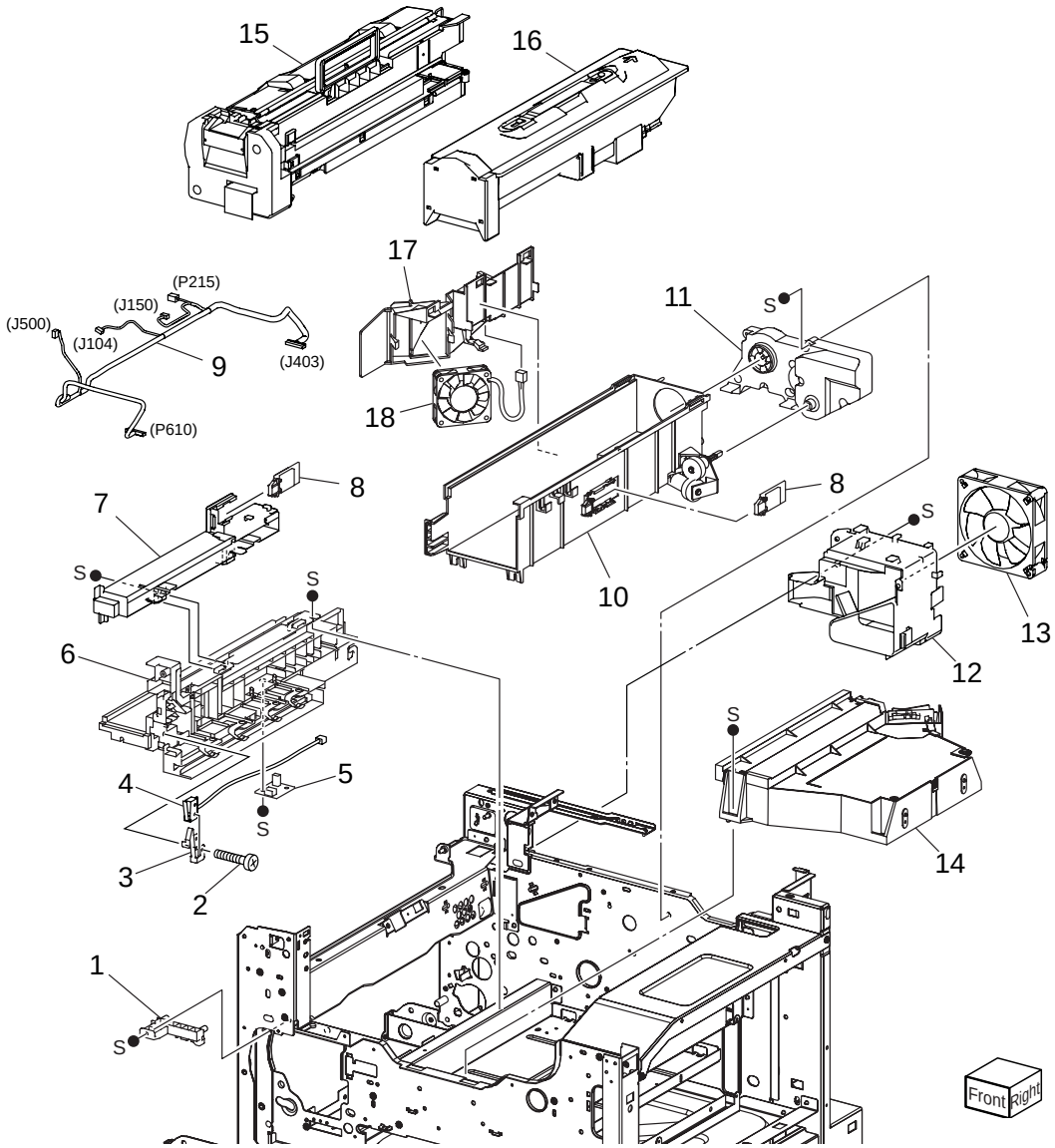


PL 4.5 Registration illustration



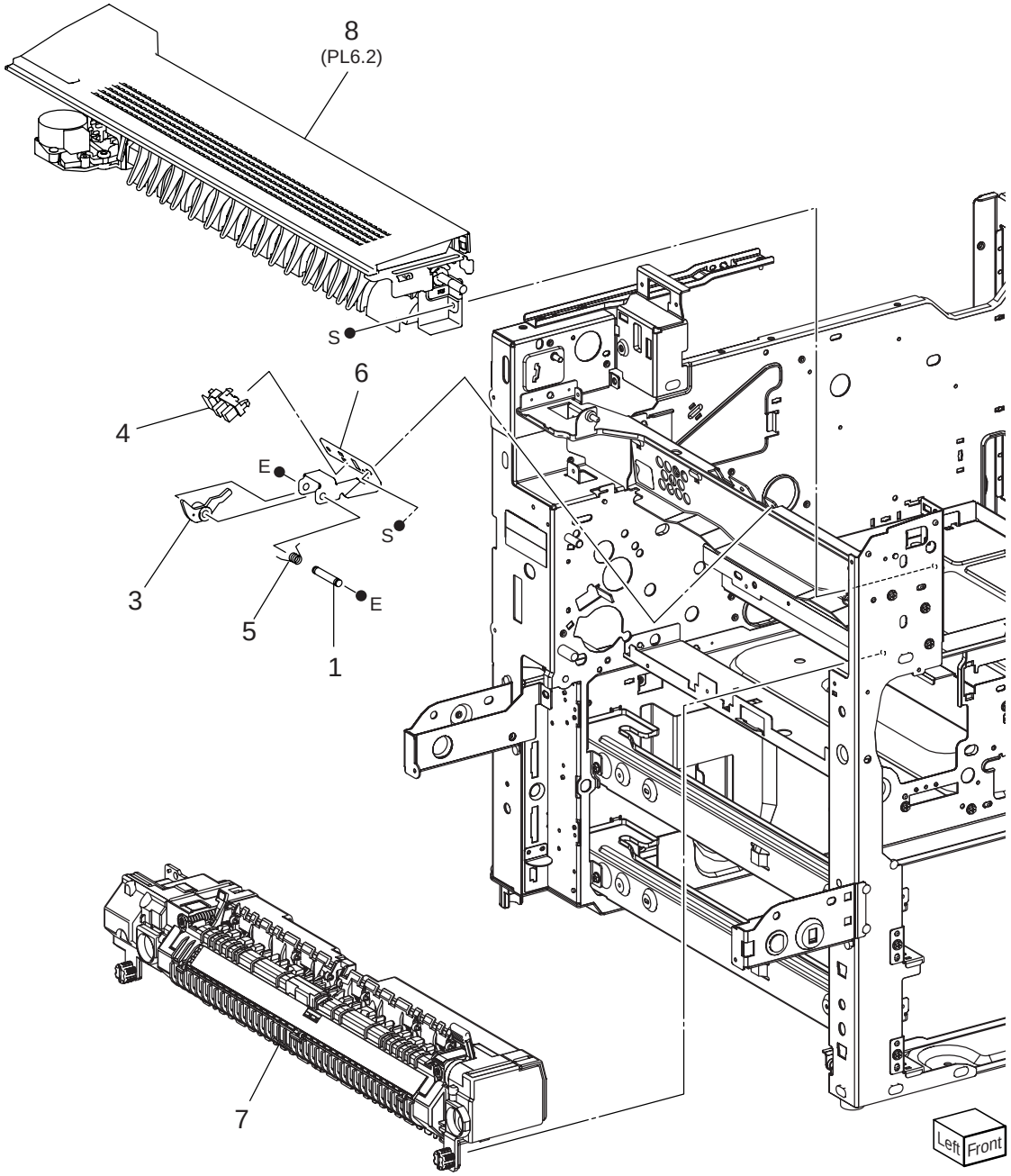
5 ROS, CRU & Toner Dispense

PL 5.1 ROS, CRU & Toner Dispense

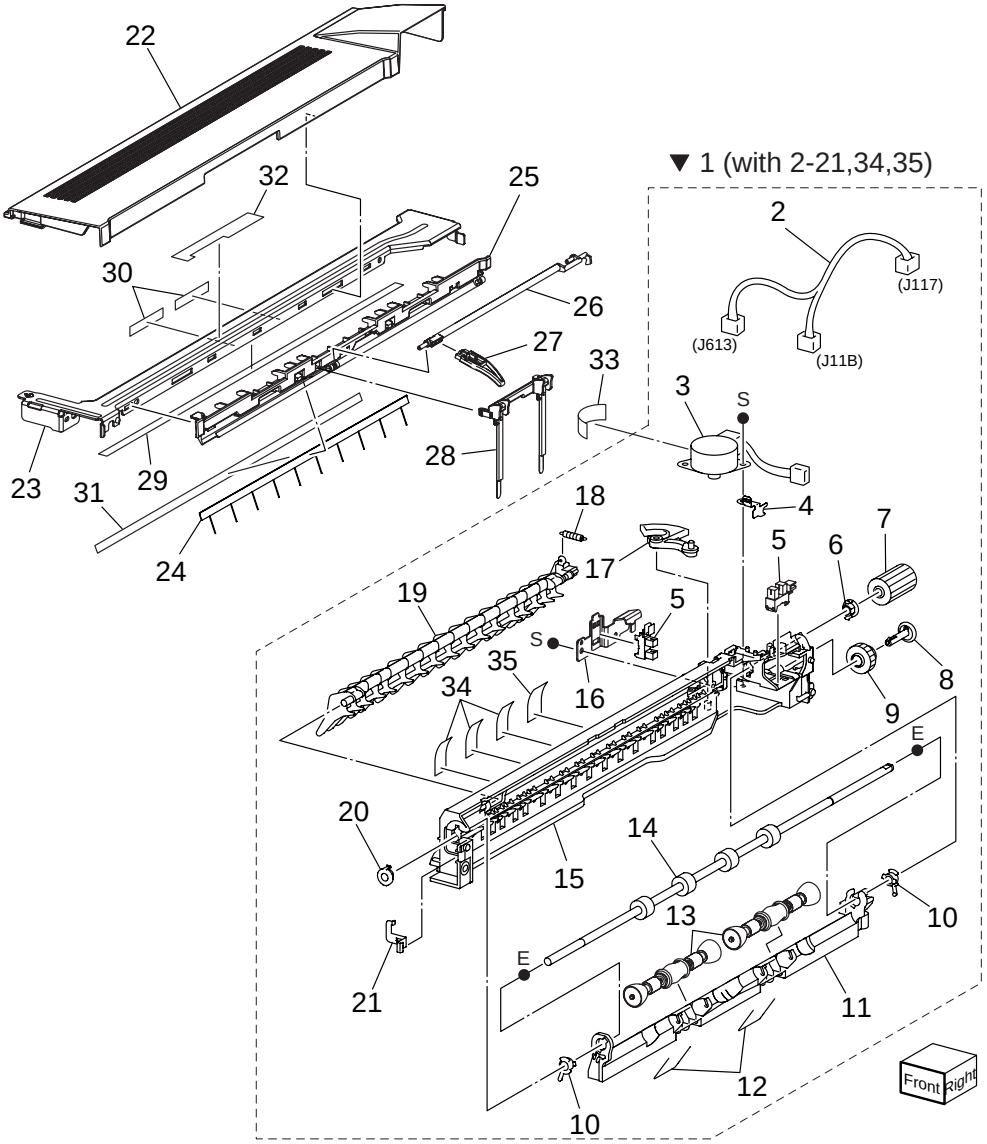


6 Fuser & Exit 1 Unit

PL 6.1 Fuser & Exit 1 Unit

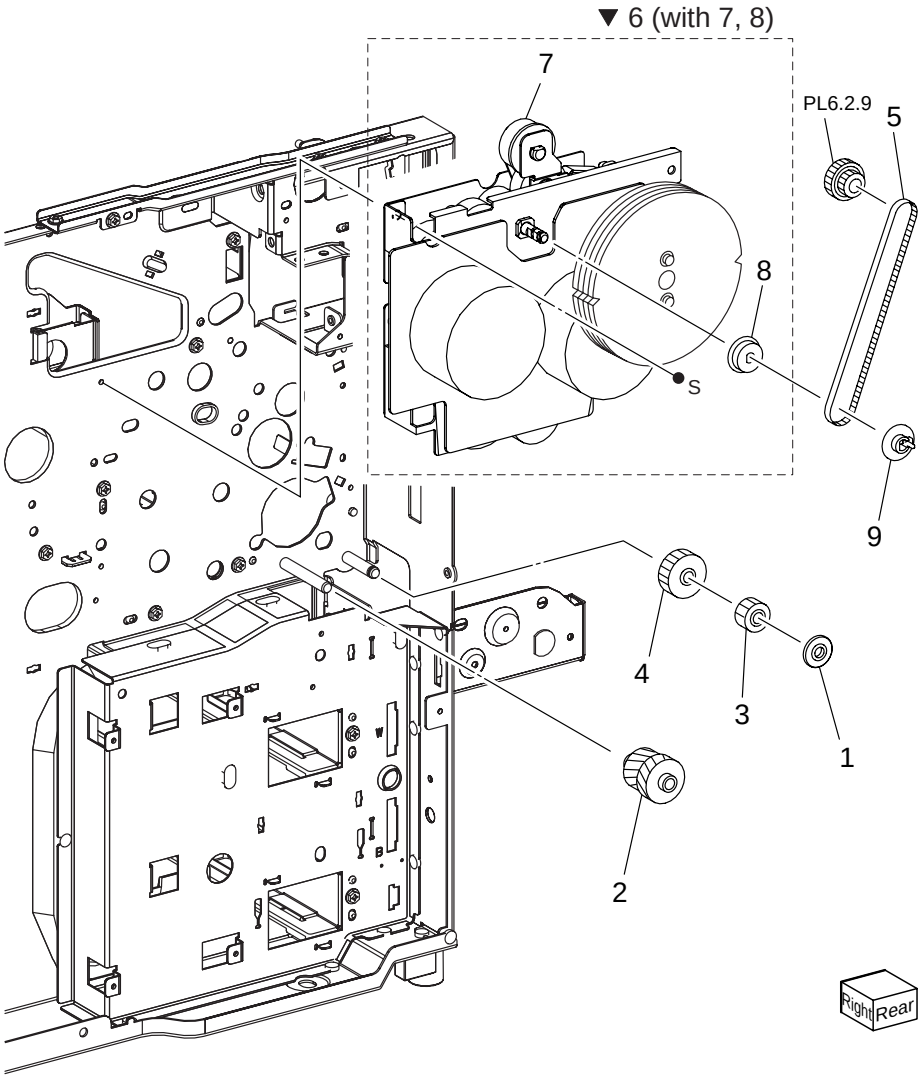


PL 6.2 Exit 1


▼ 1 (with 2-21,34,35)
22
32
25
30
26
27
33
28
23
31
29
24
2
(J117)
(J613)
(J11B)
3
S
4
18
17
5
6
7
19
5
S
35
16
34
9
8
E
20
14
15
13
10
21
E
11
12
10
Front
Right

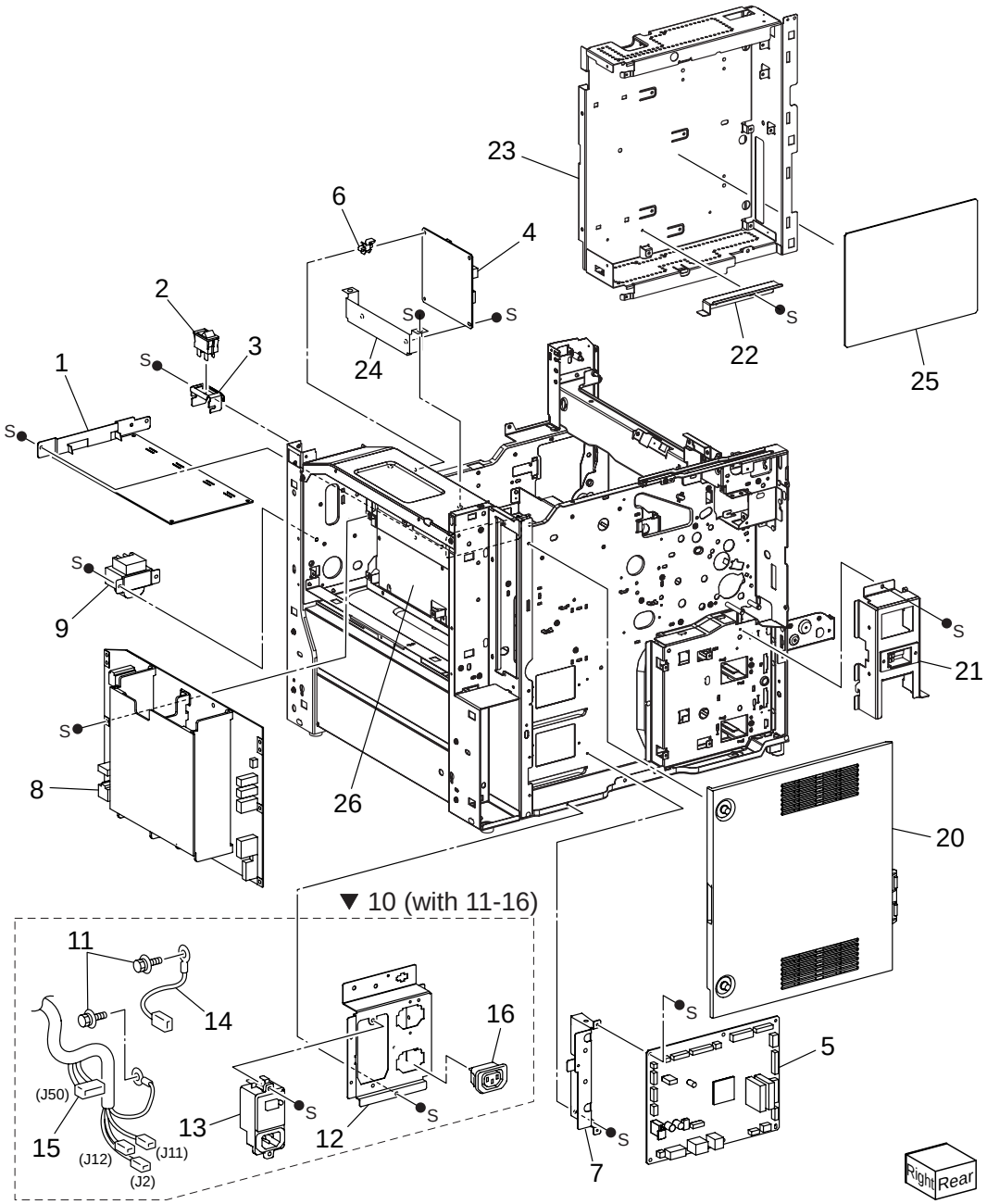
7 Drive

PL 7.1 Drive

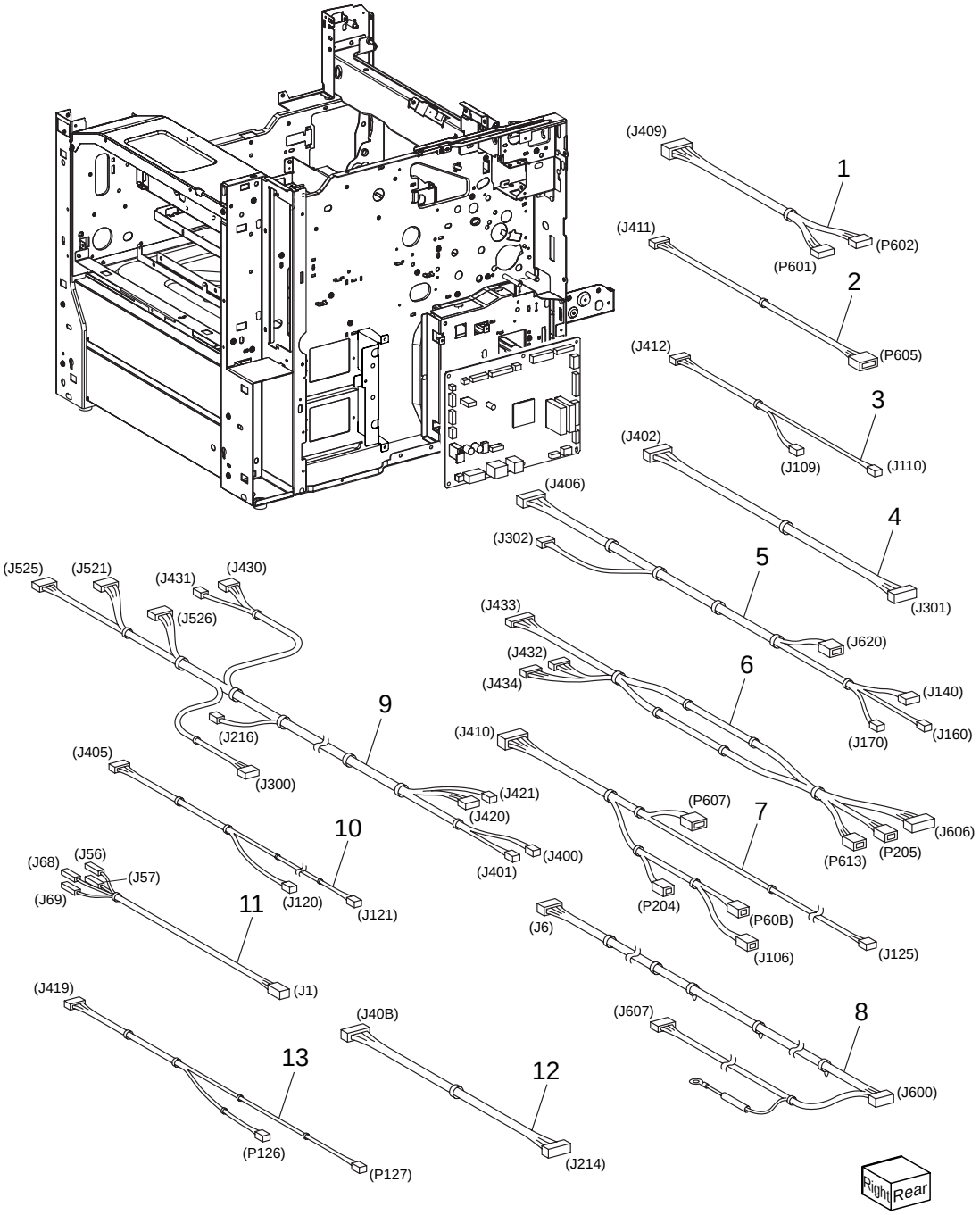


8 Electrical

PL 8.1 Electrical (1/2)



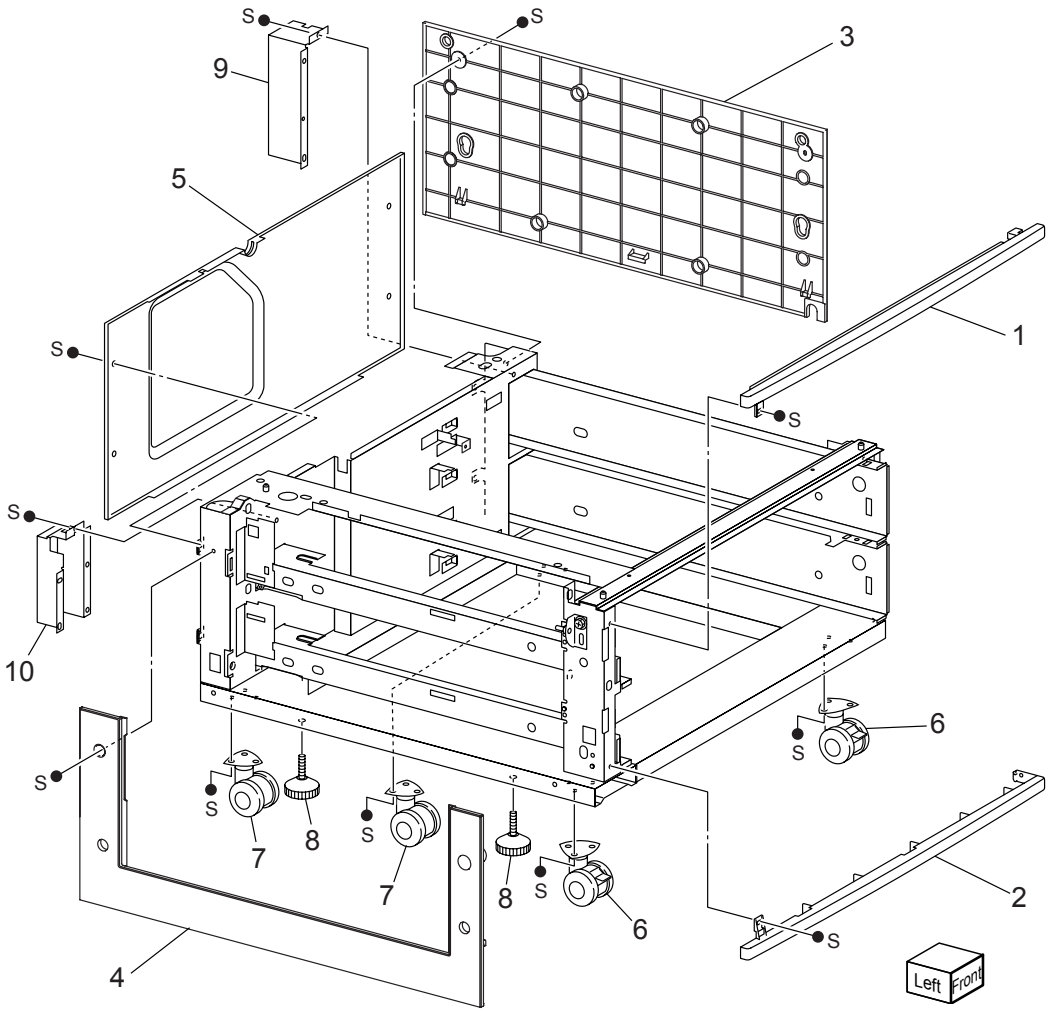
PL 8.2 Electrical (2/2)



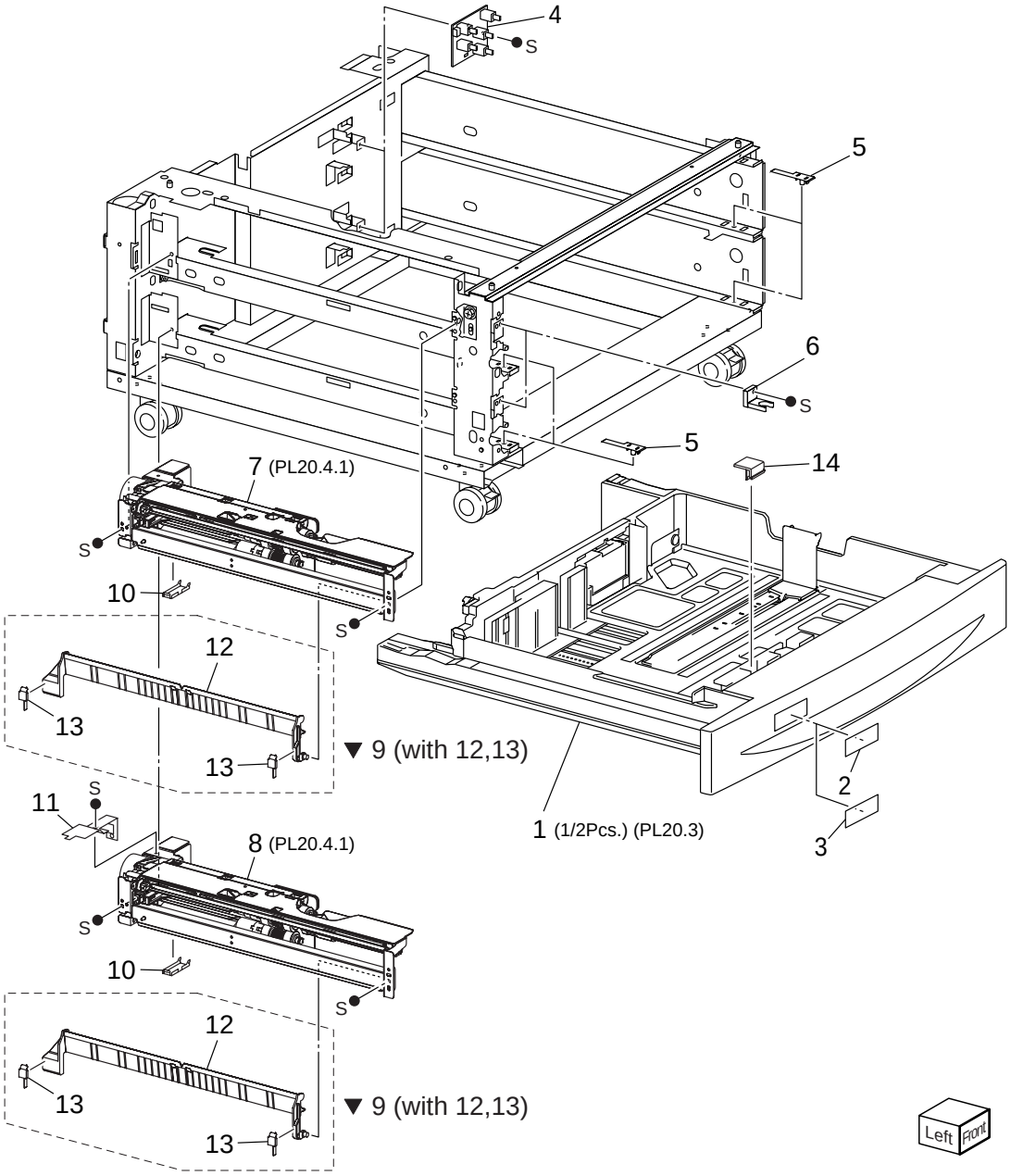
1000 Sheet Feeder

20 Covers

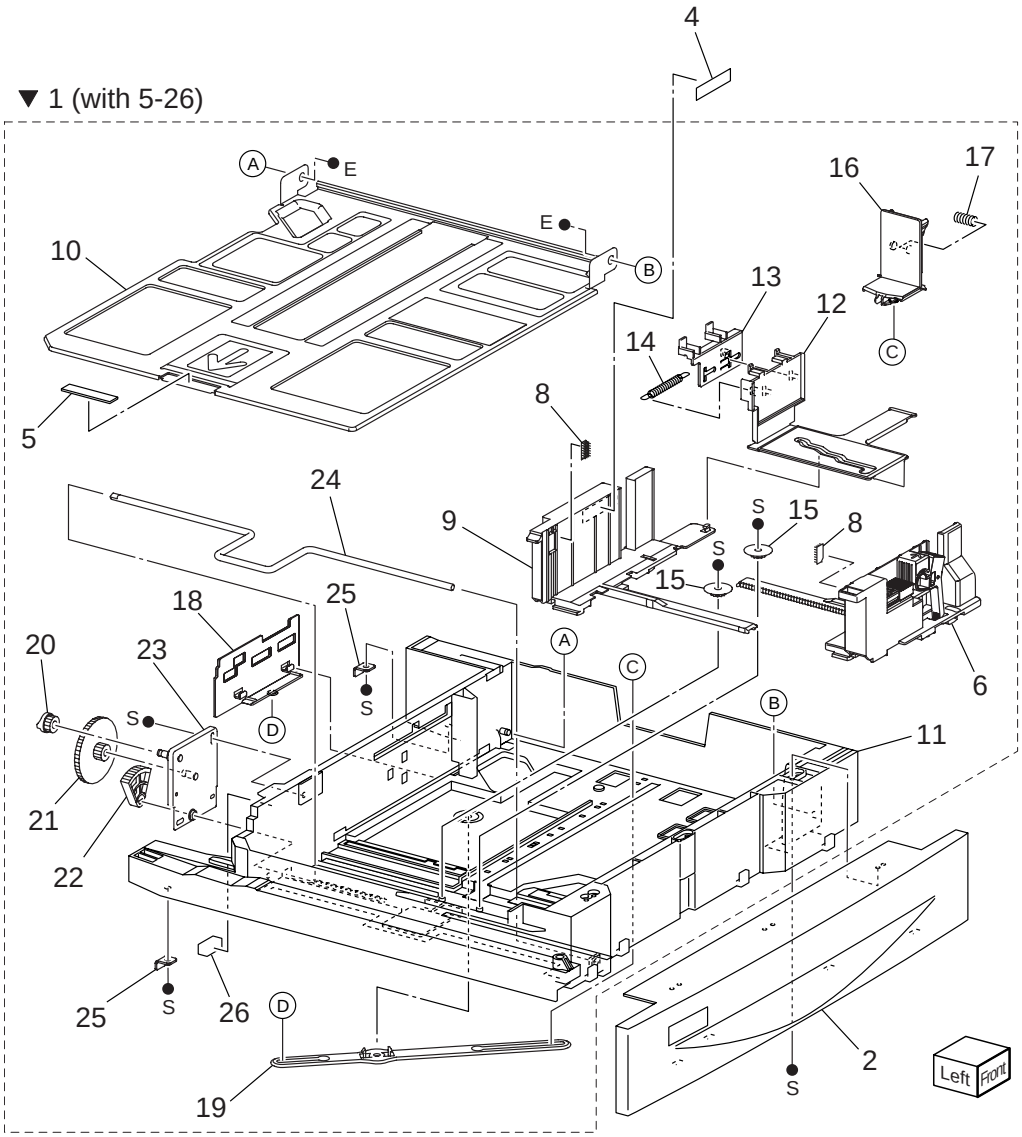
PL 20.1 Cover



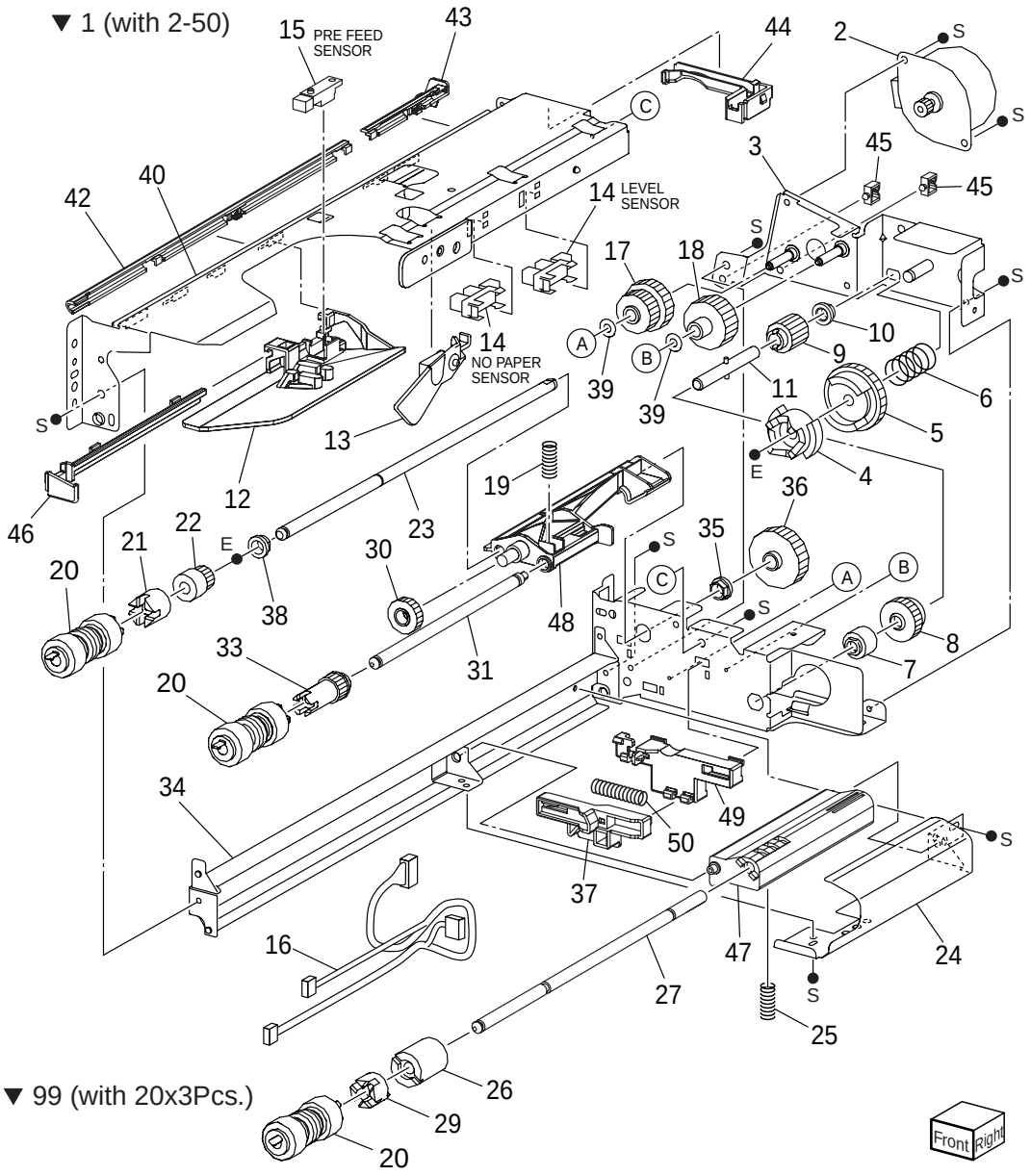
PL 20.2 Tray (1/2) & Feeder (1/2)



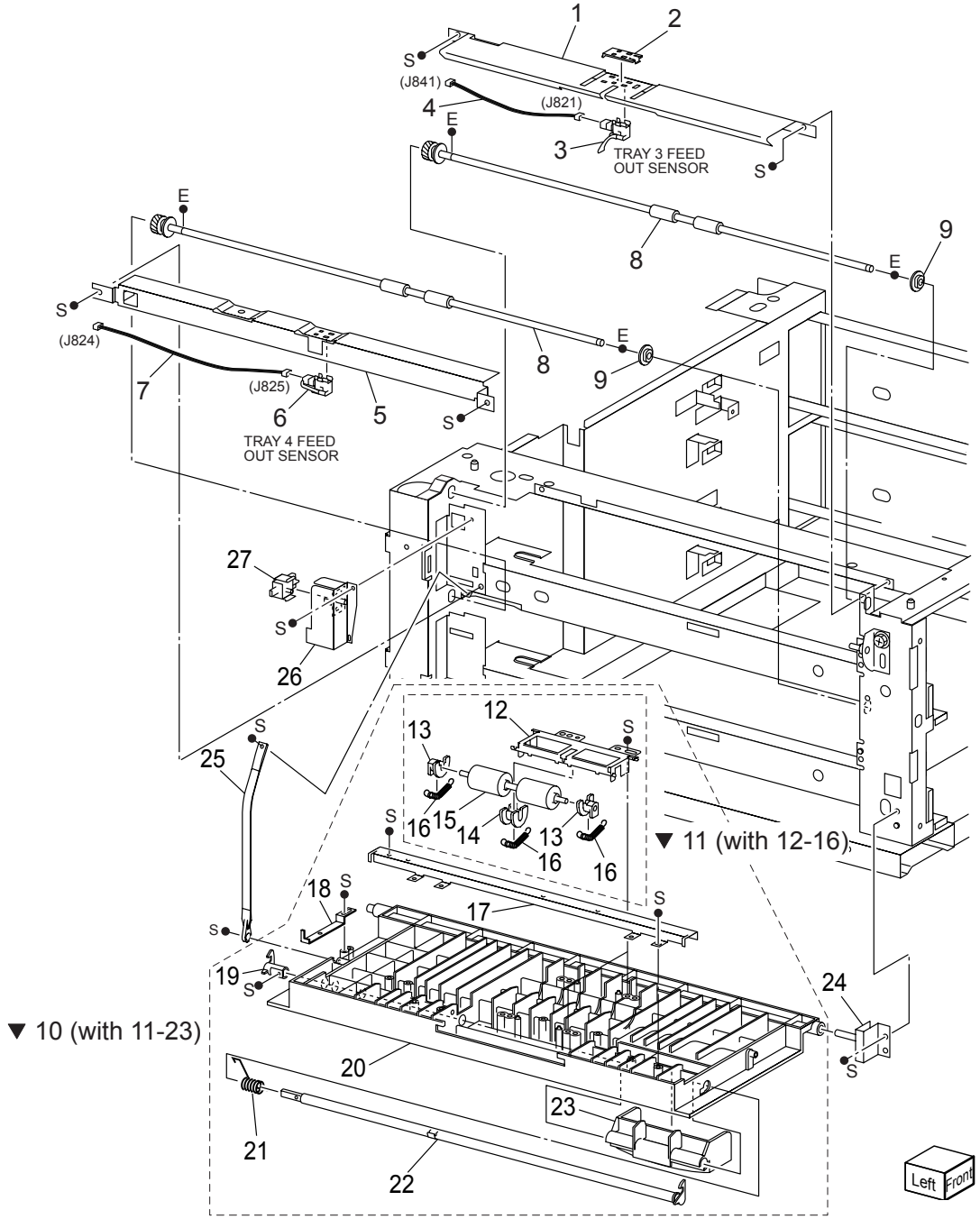
PL 20.3 Tray (2/2)



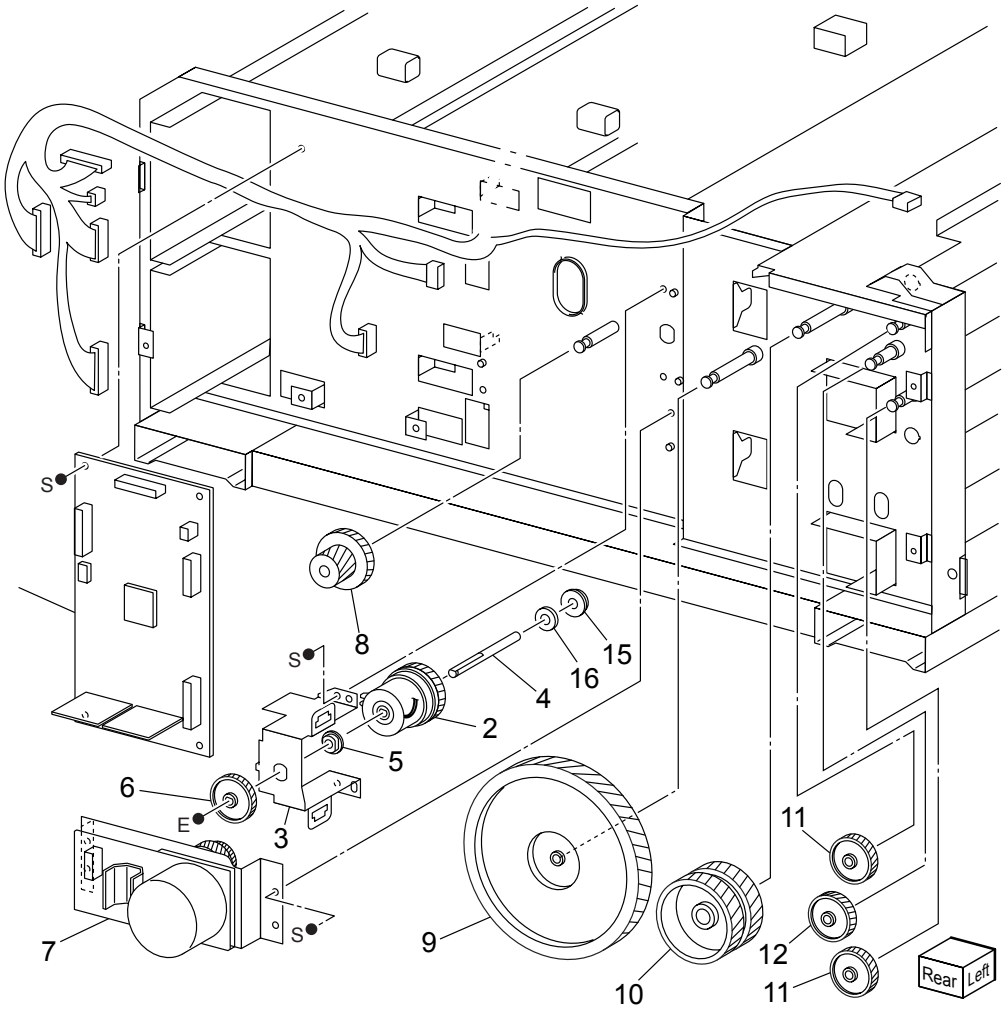
PL 20.4 Feeder (2/2)



PL 20.5 Transportation

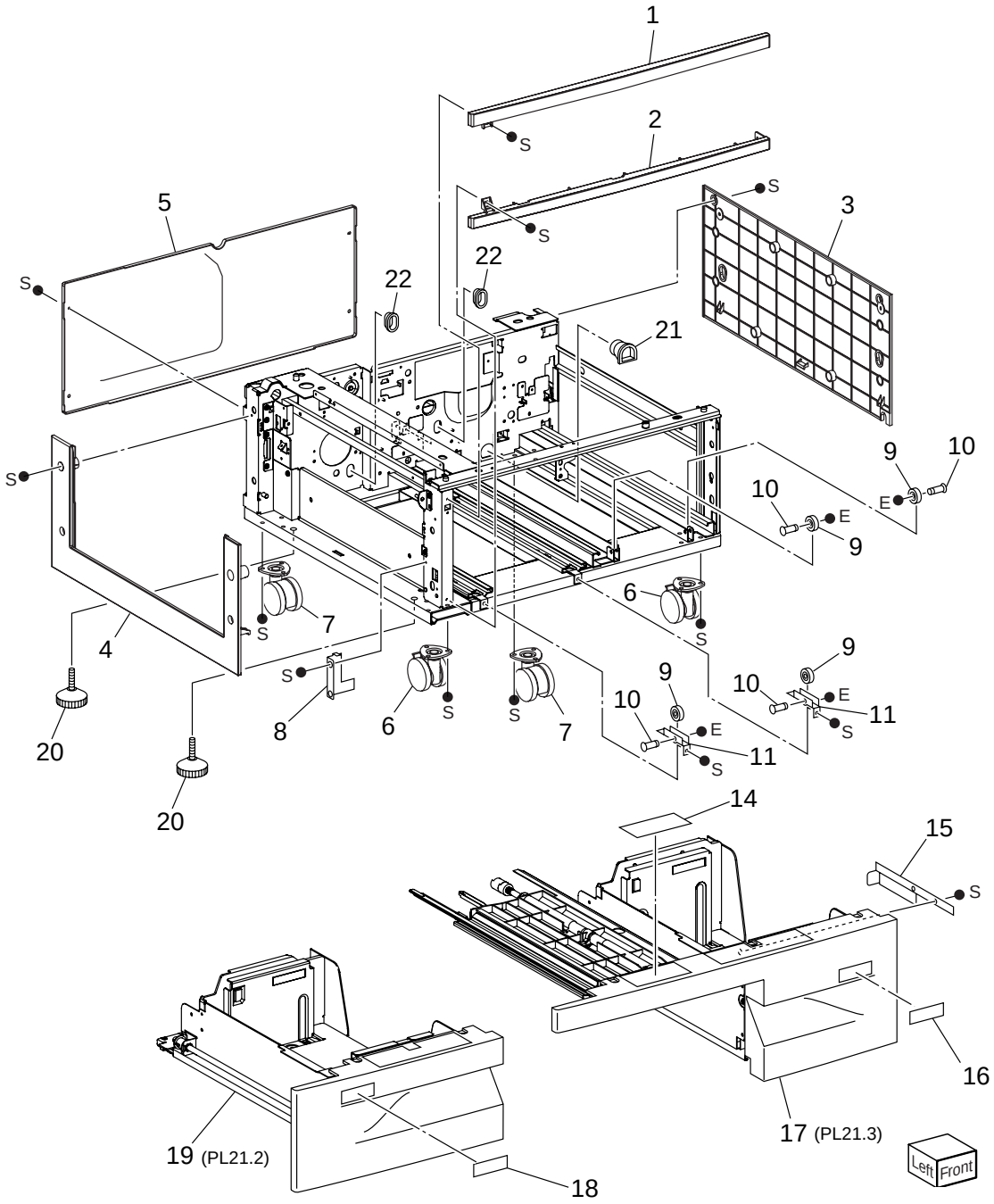


PL 20.6 Drive & Electrical

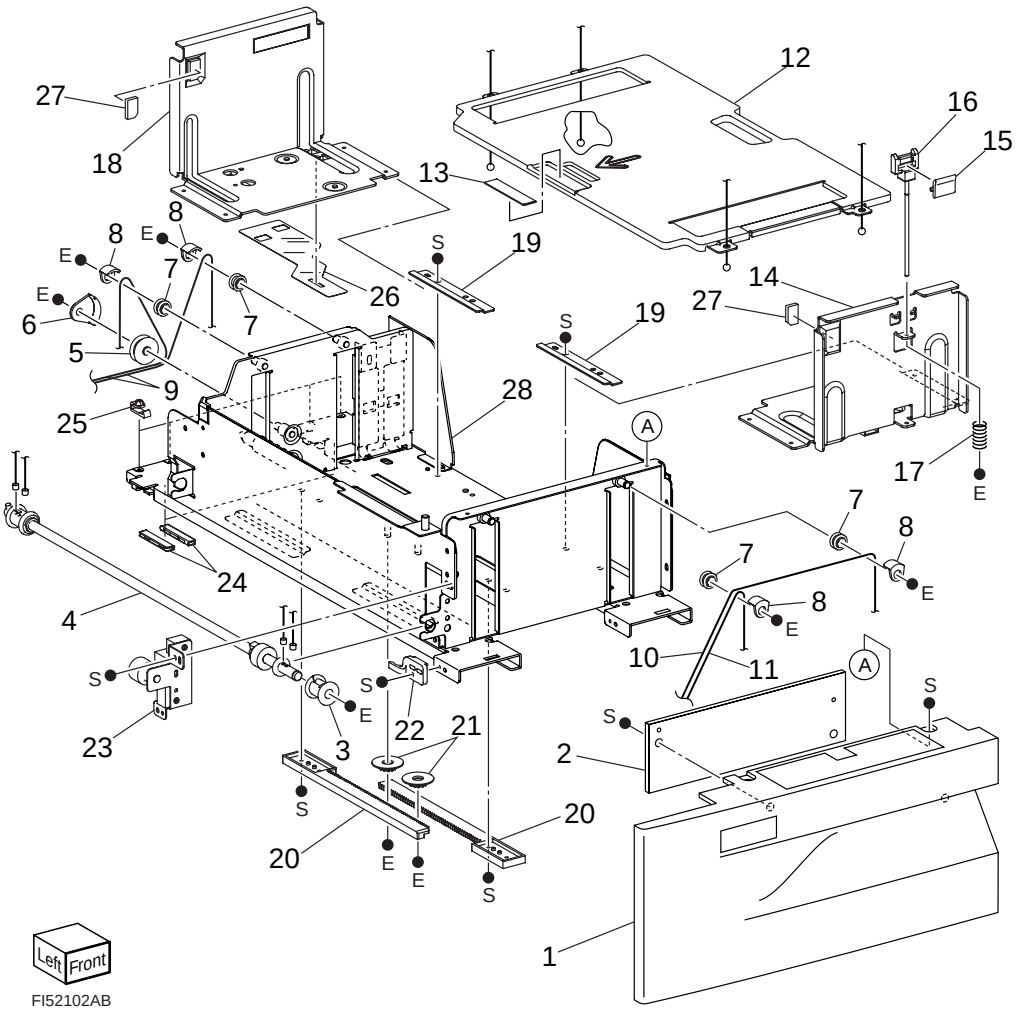


Tandem Tray

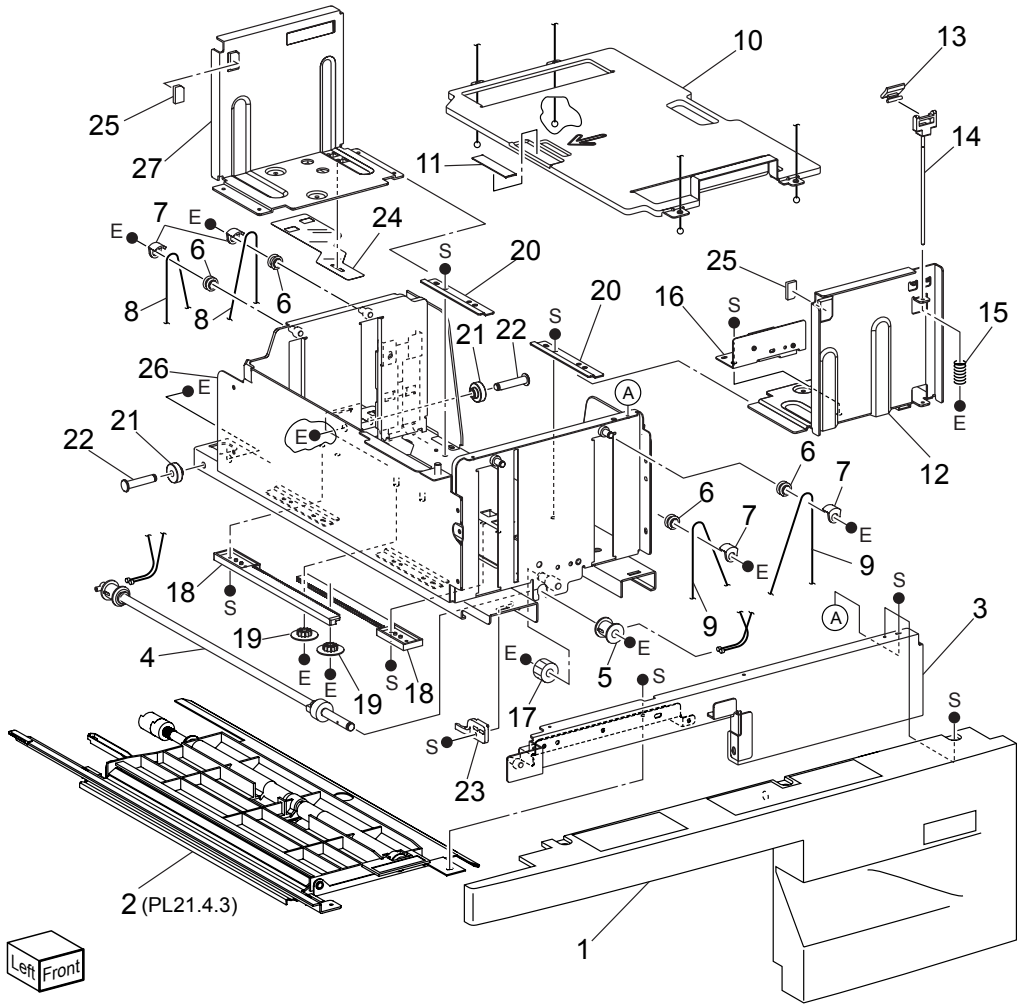
PL 21.1 Cover



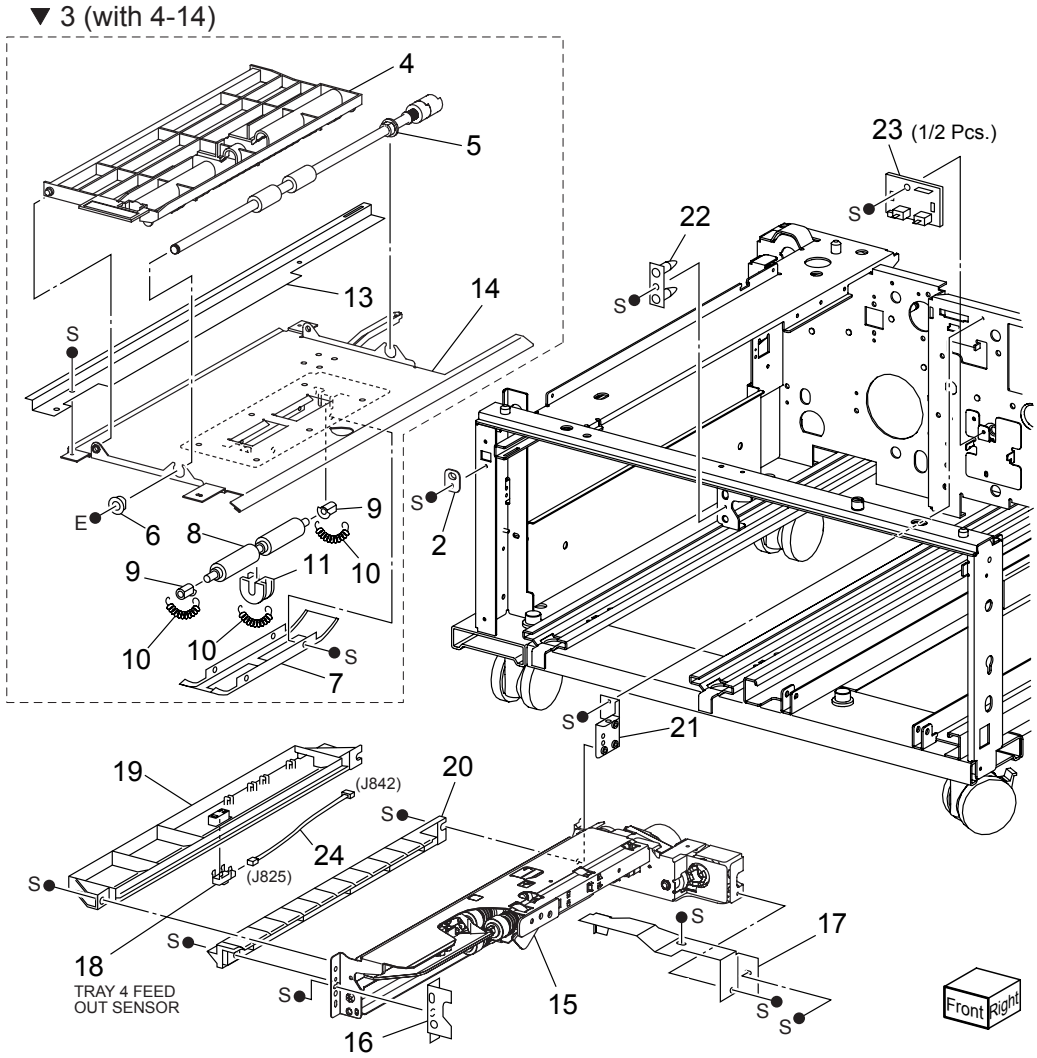
PL 21.2 Tray 3


27
18
12
16
15
13
8
E
8
E
7
19
S
26
E
6
7
19
S
27
14
5
9
28
25
A
17
E
7
8
24
7
E
8
E
4
10
11
A
S
S
S
E
22
21
S
23
3
2
S
20
20
E
E
S
1
Left
Front
FI52102AB

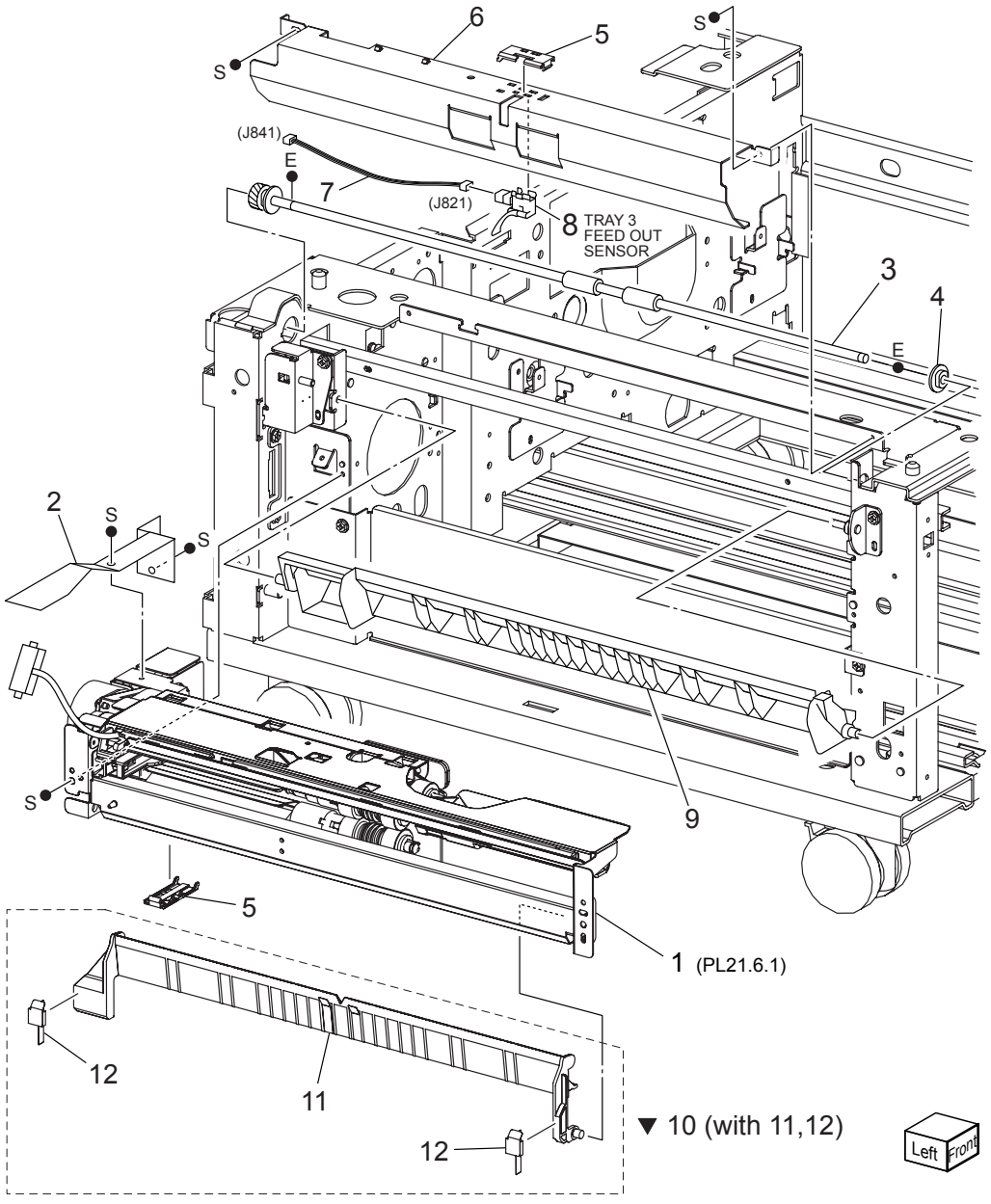
PL 21.3 Tray 4


25
27
10
11
13
14
24
S
20
7
E
6
8
16
15
21
22
26
12
18
19
4
3
5
17
23
2 (PL21.4.3)
1
Left
Front

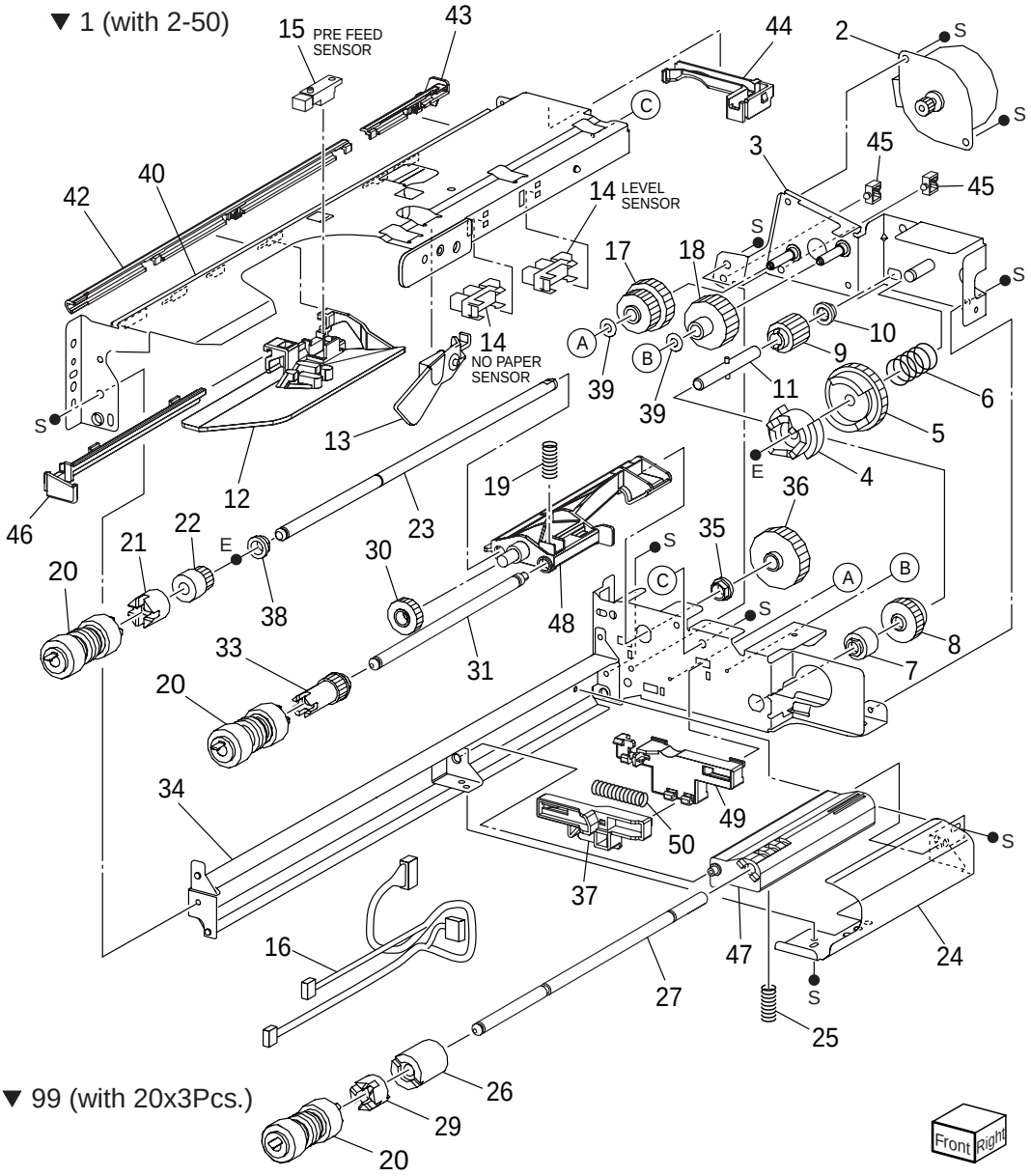
PL 21.4 Feeder (1/3)



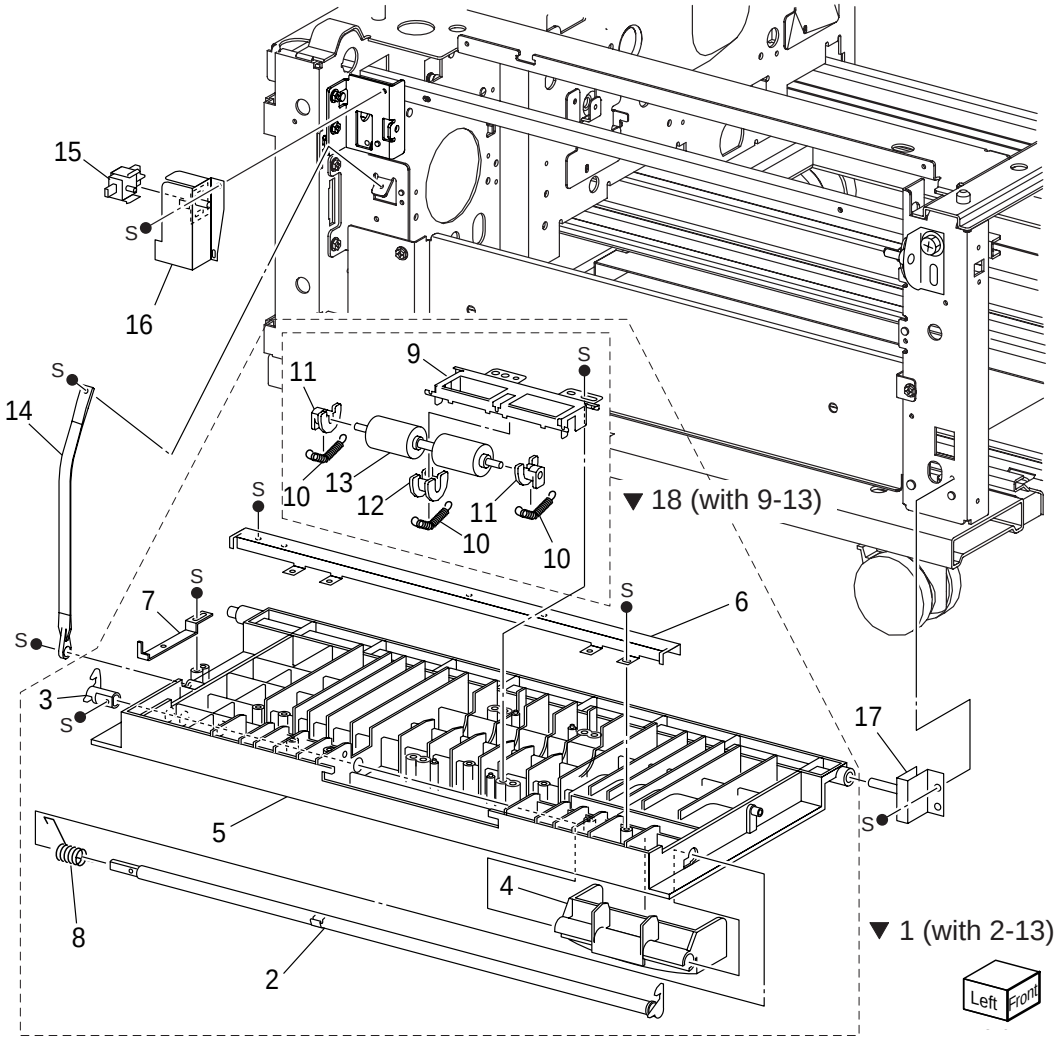
PL 21.5 Feeder (2/3)



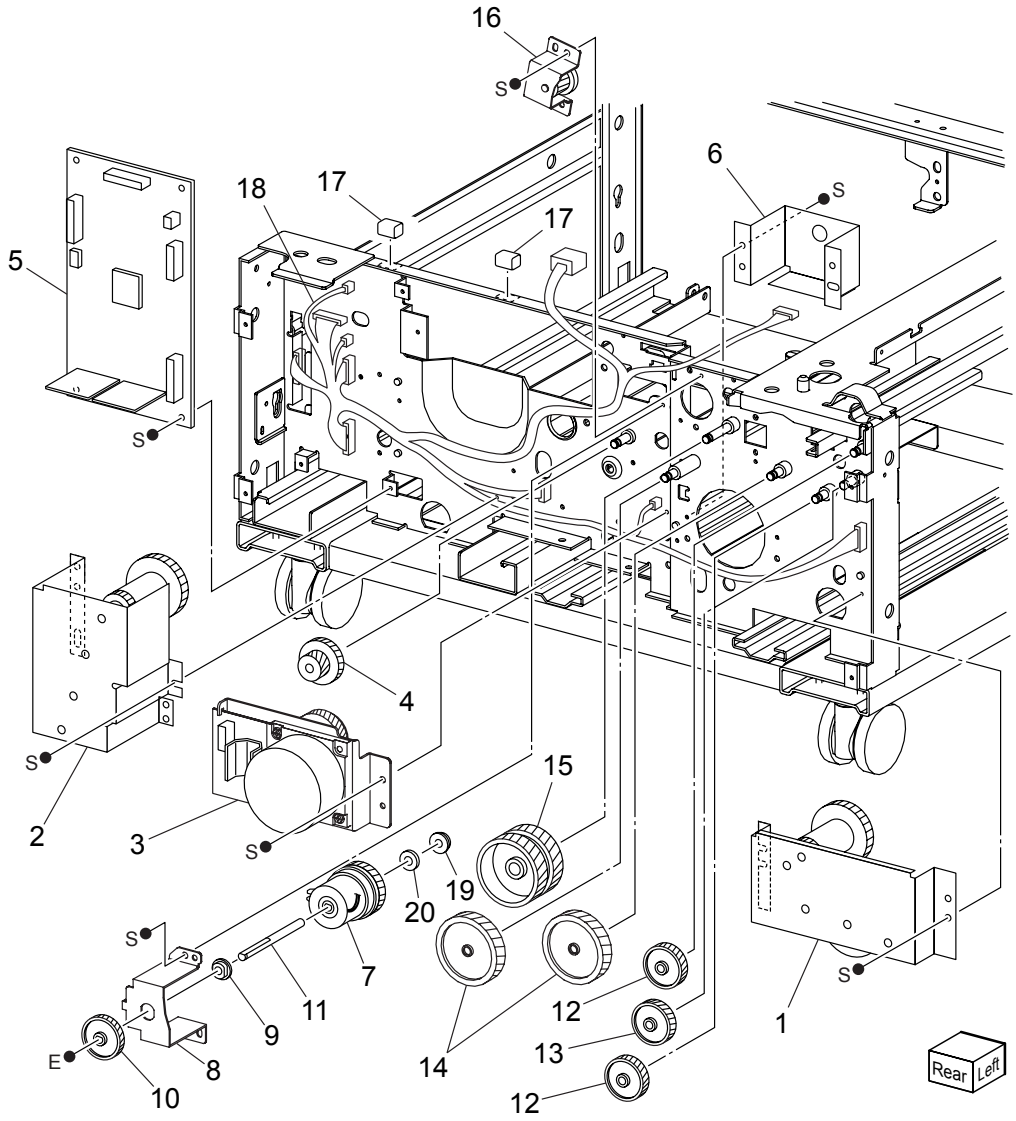
PL 21.6 Feeder (3/3)



PL 21.7 Transportation

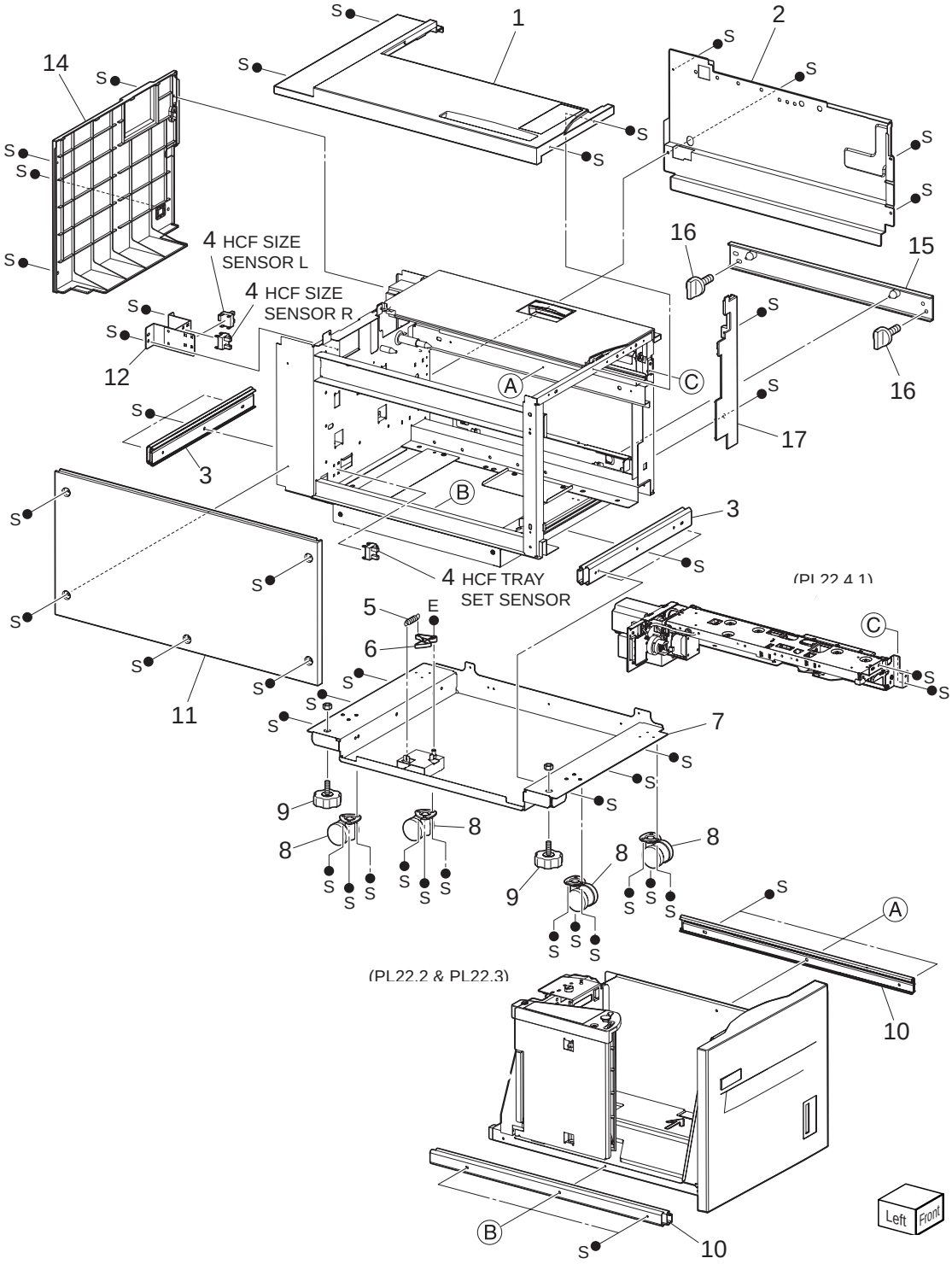


PL 21.8 Drive & Electrical

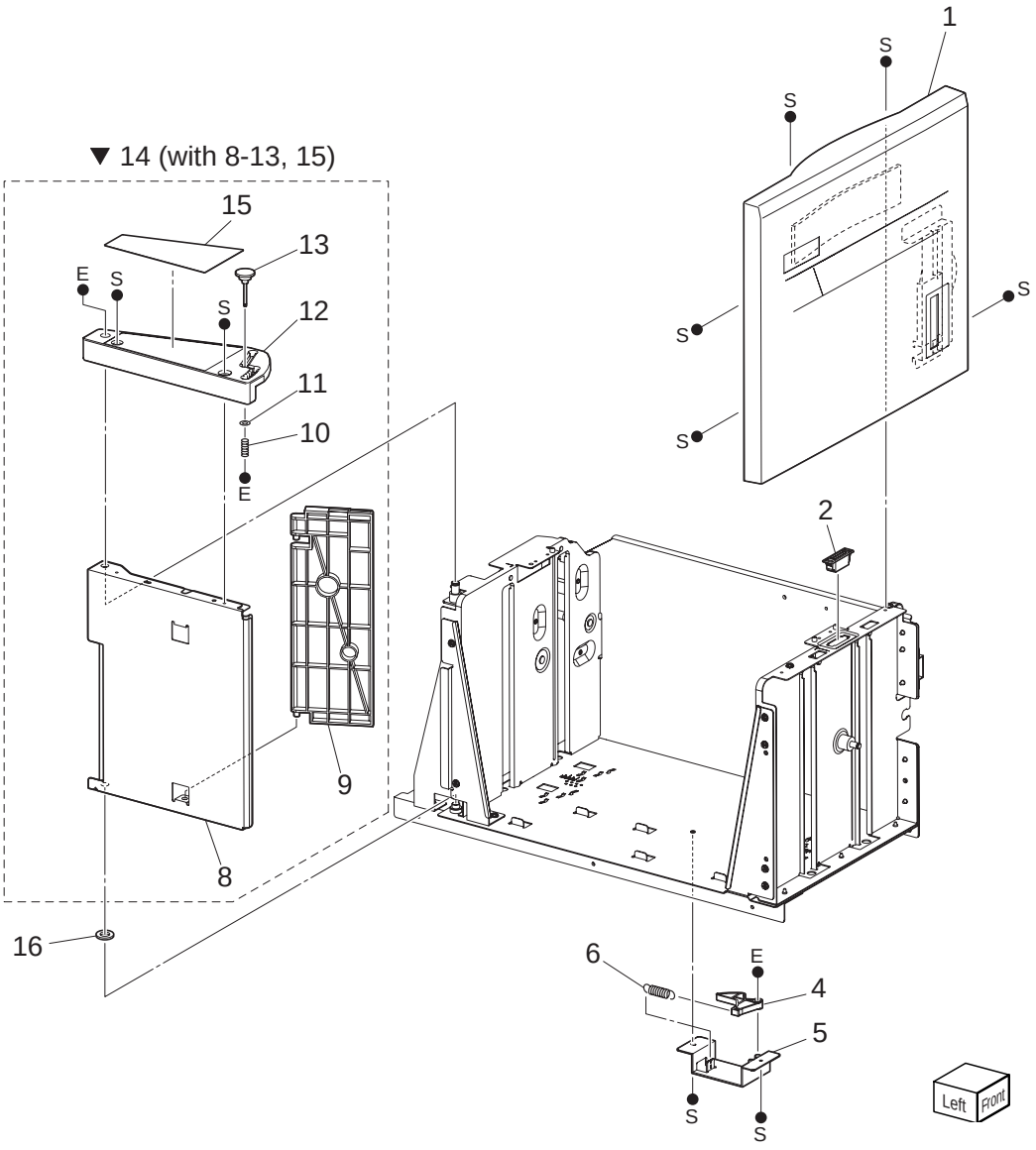


HCF

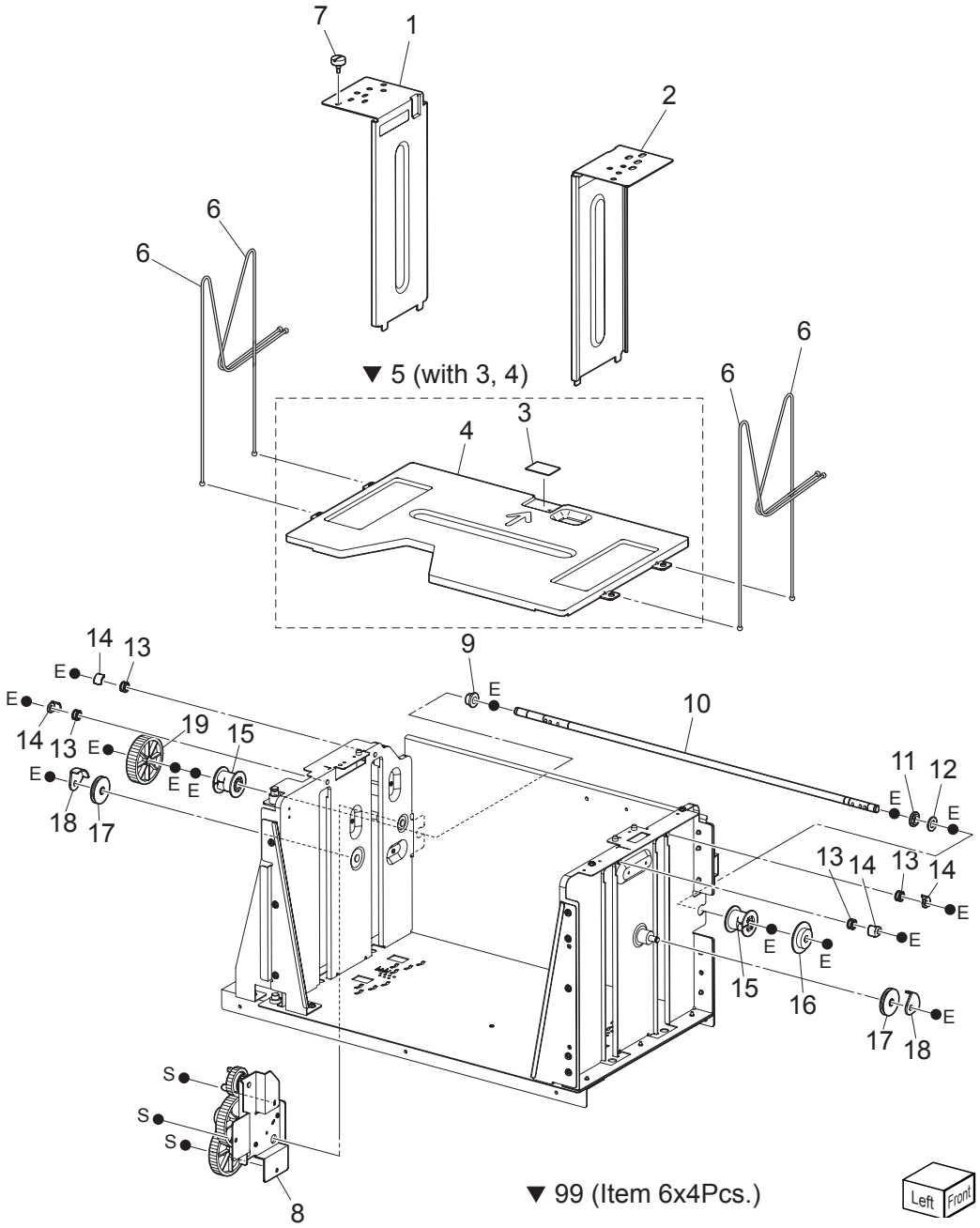
PL 22.1 Cover



PL 22.2 Tray (1/2)

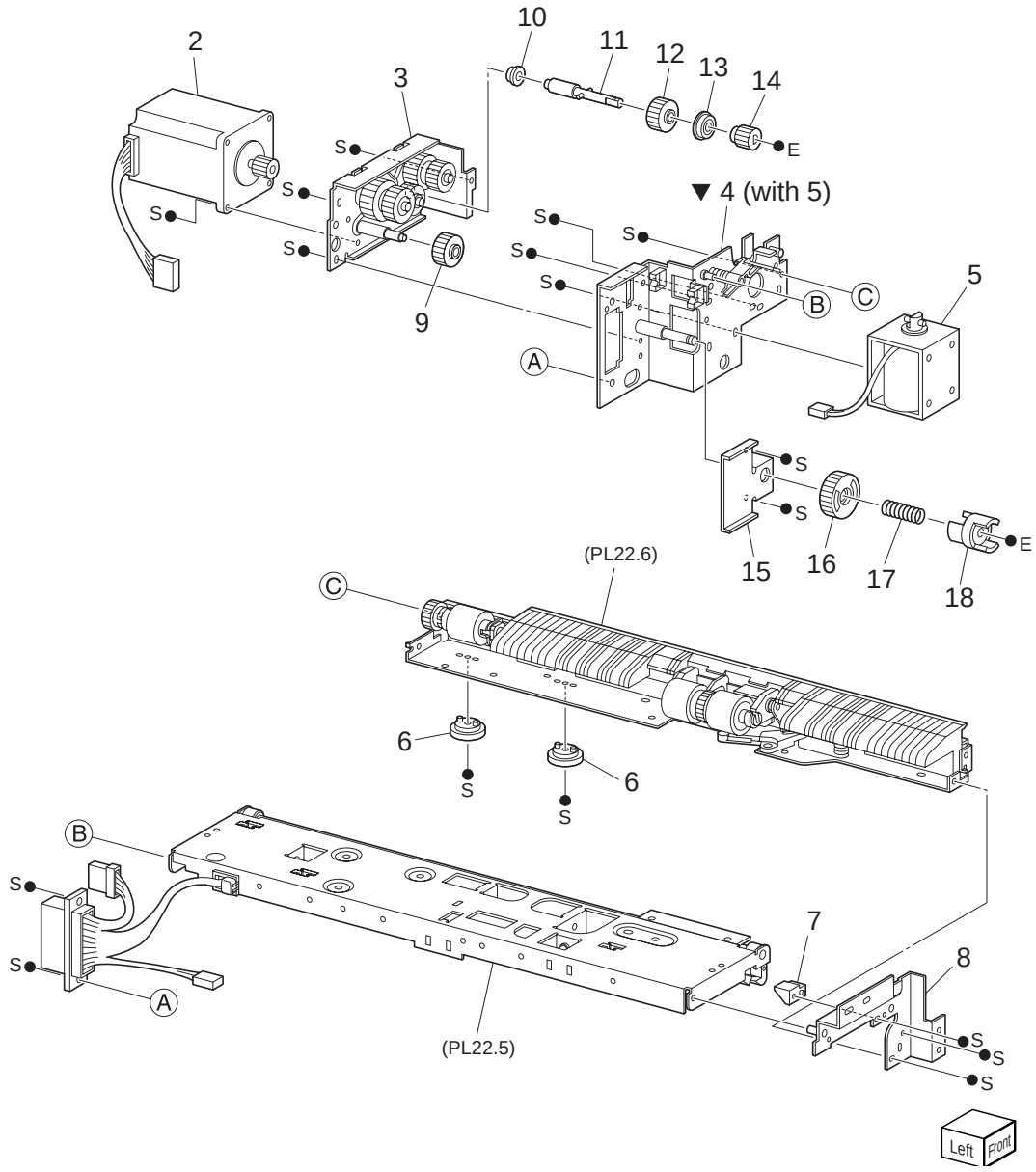


PL 22.3 Tray (2/2)

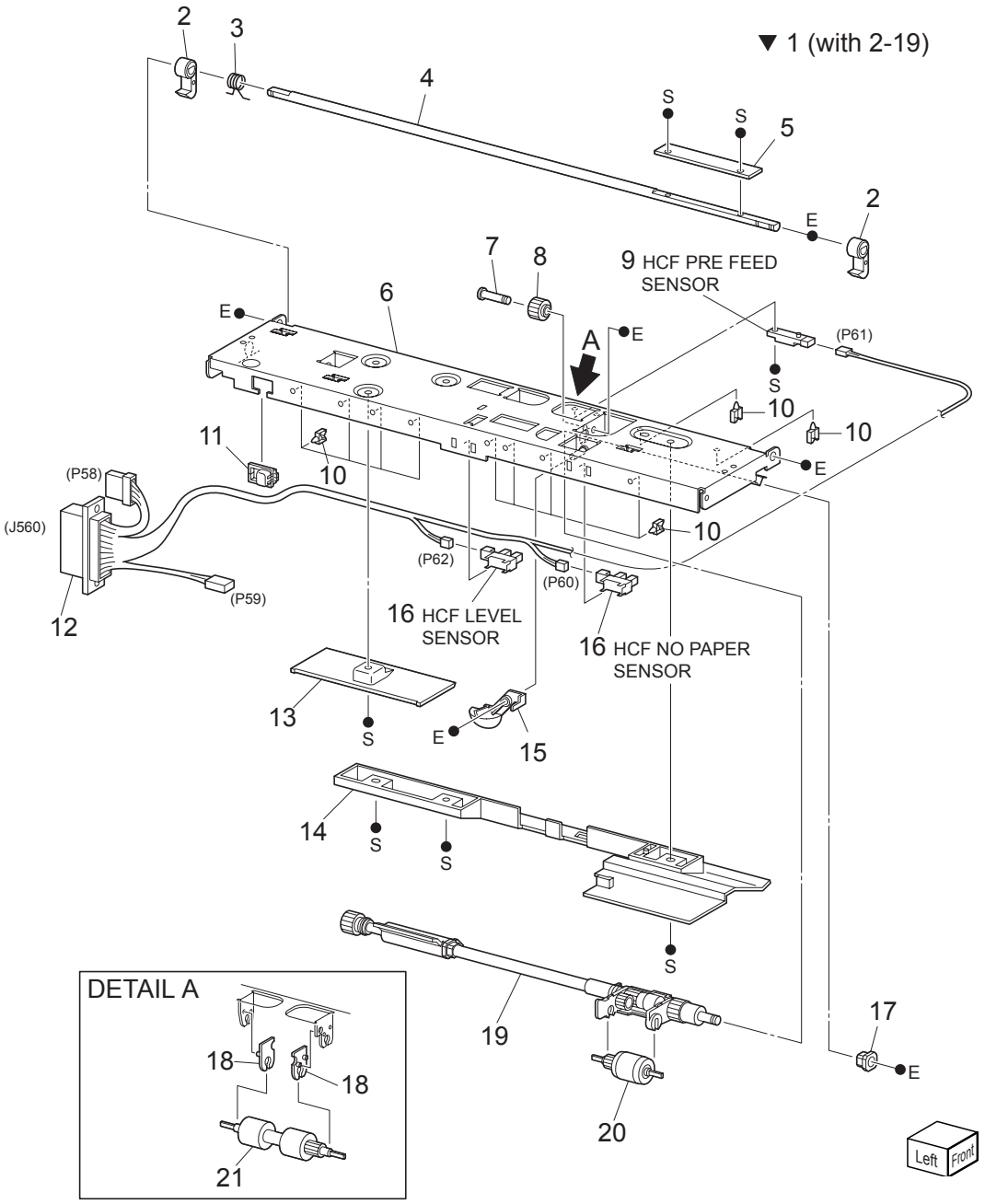


PL 22.4 Feeder (1/3)

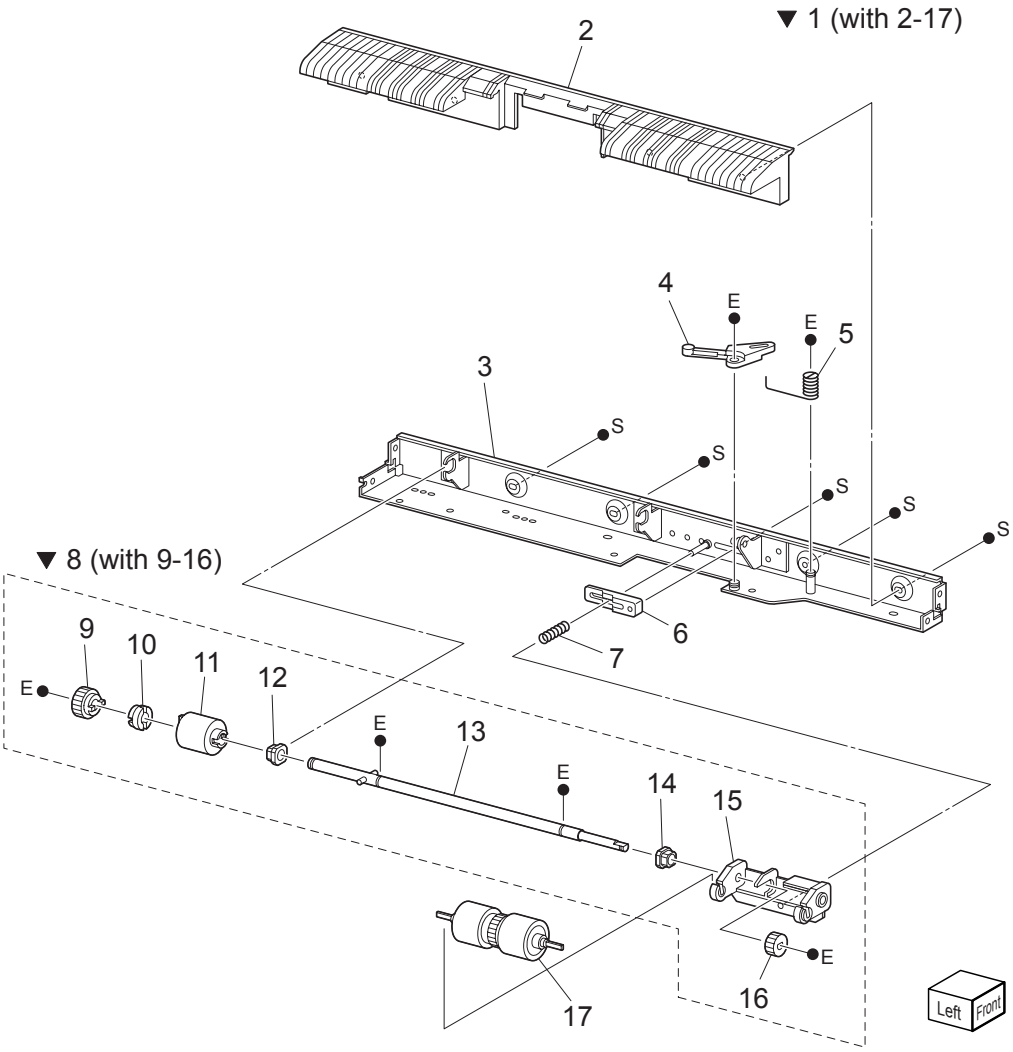
▼ 1 (with 2-18, PL22.5, PL22.6)



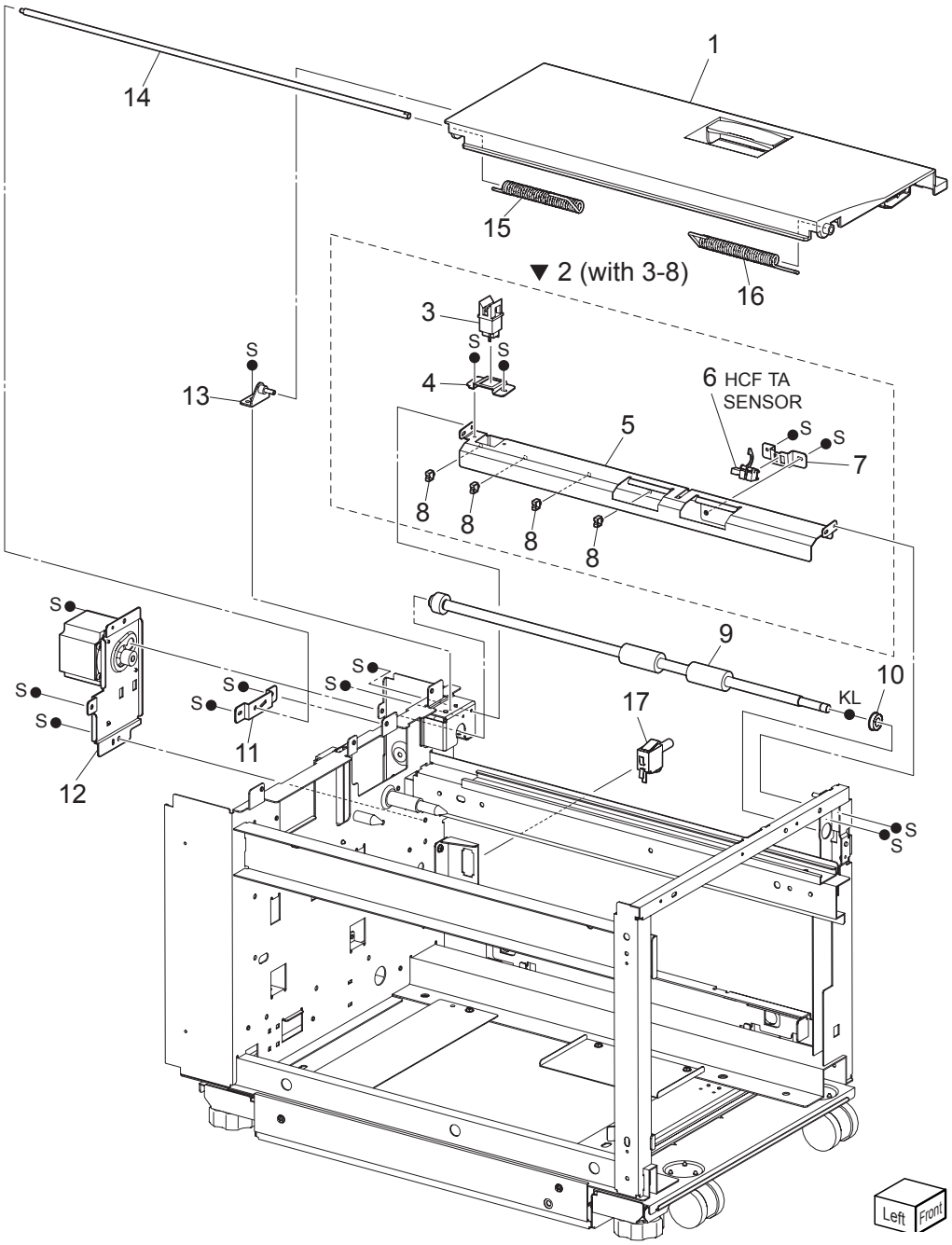
PL 22.5 Feeder (2/3)



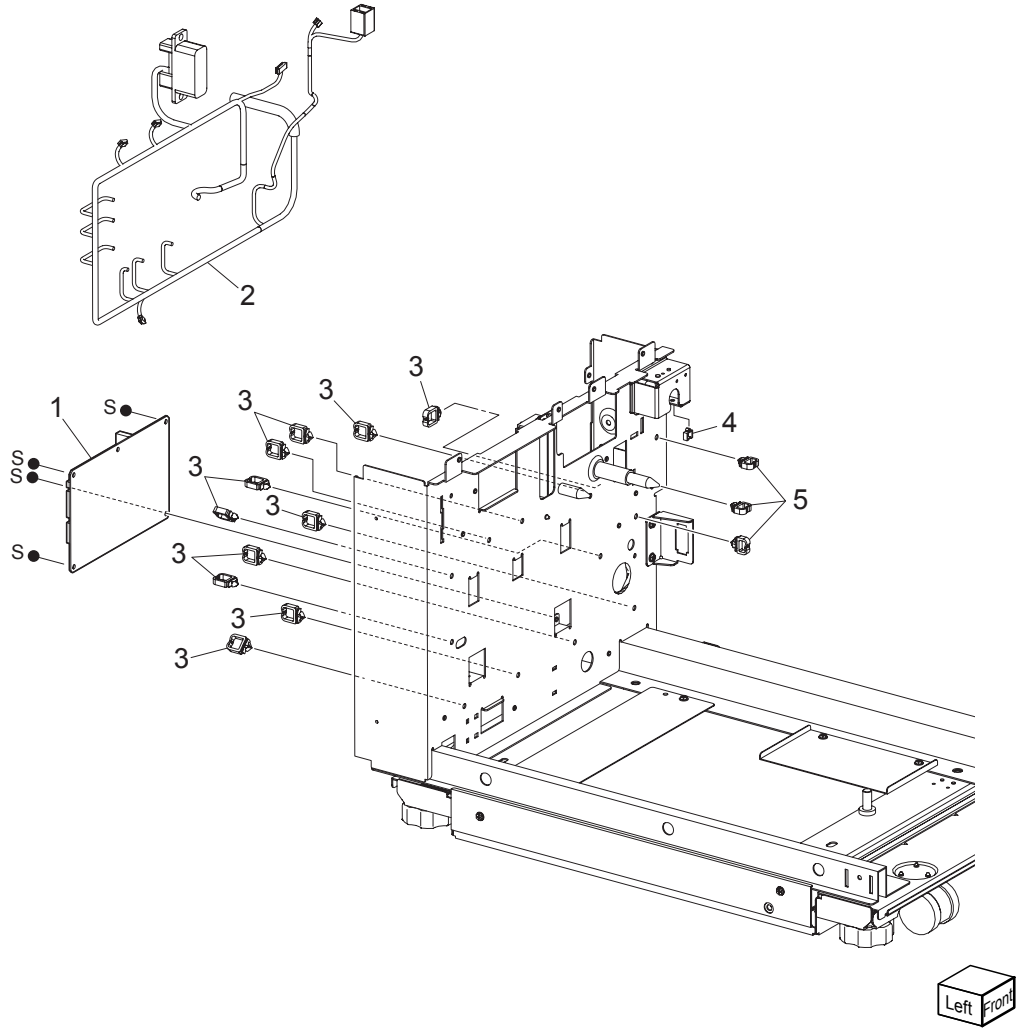
PL 22.6 Feeder (3/3)



PL 22.7 Drive & Transportation

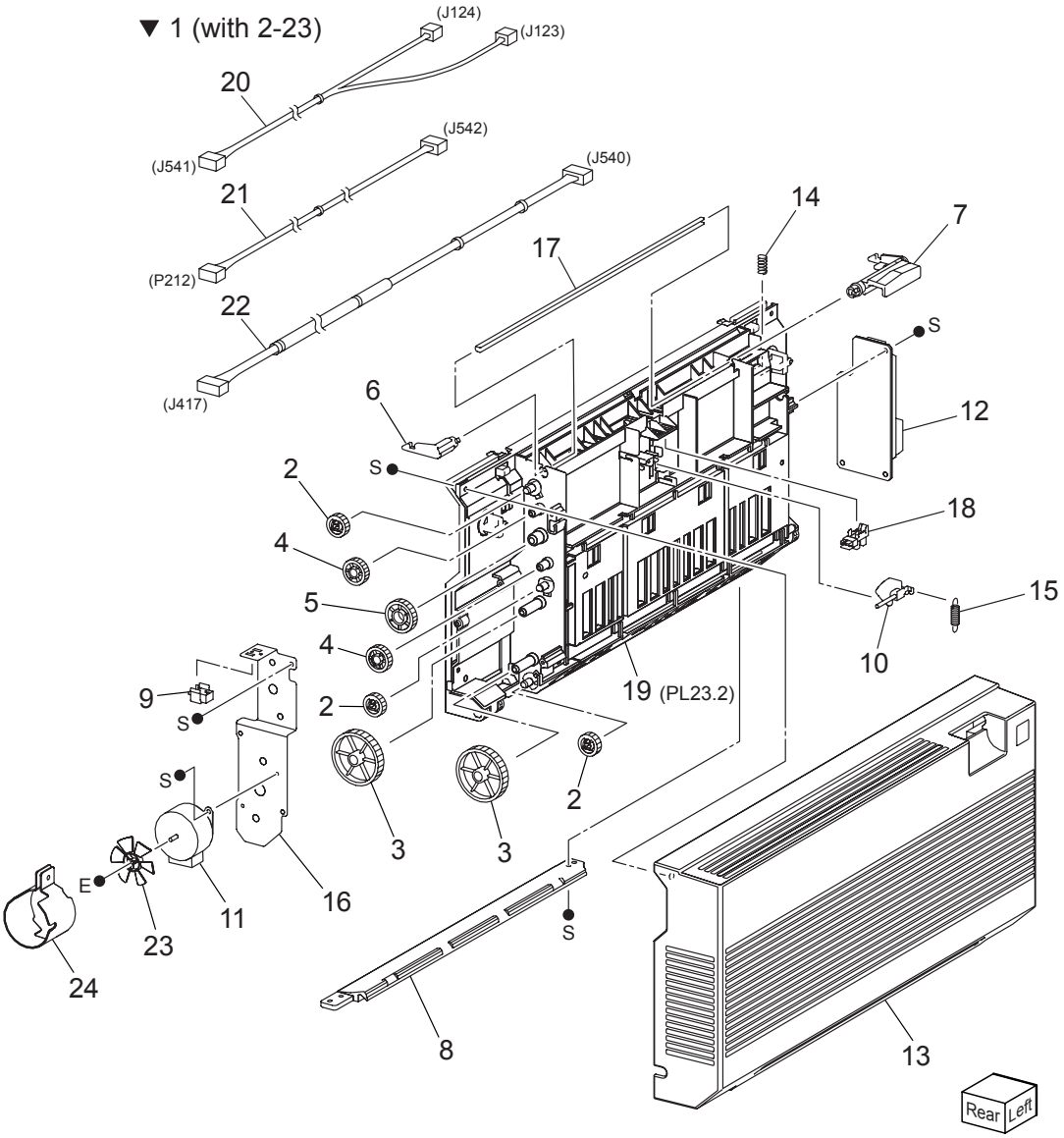


PL 22.8 Electrical

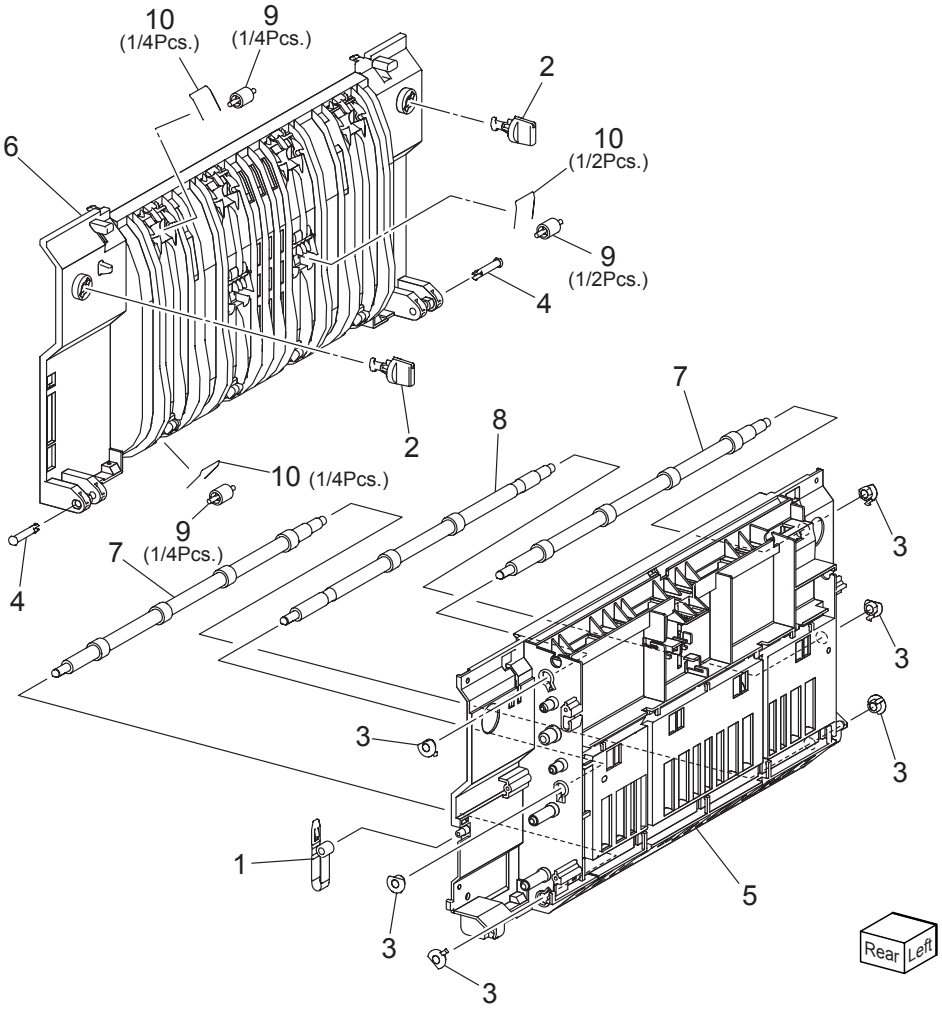


Duplex Unit

PL 23.1 Duplex Unit

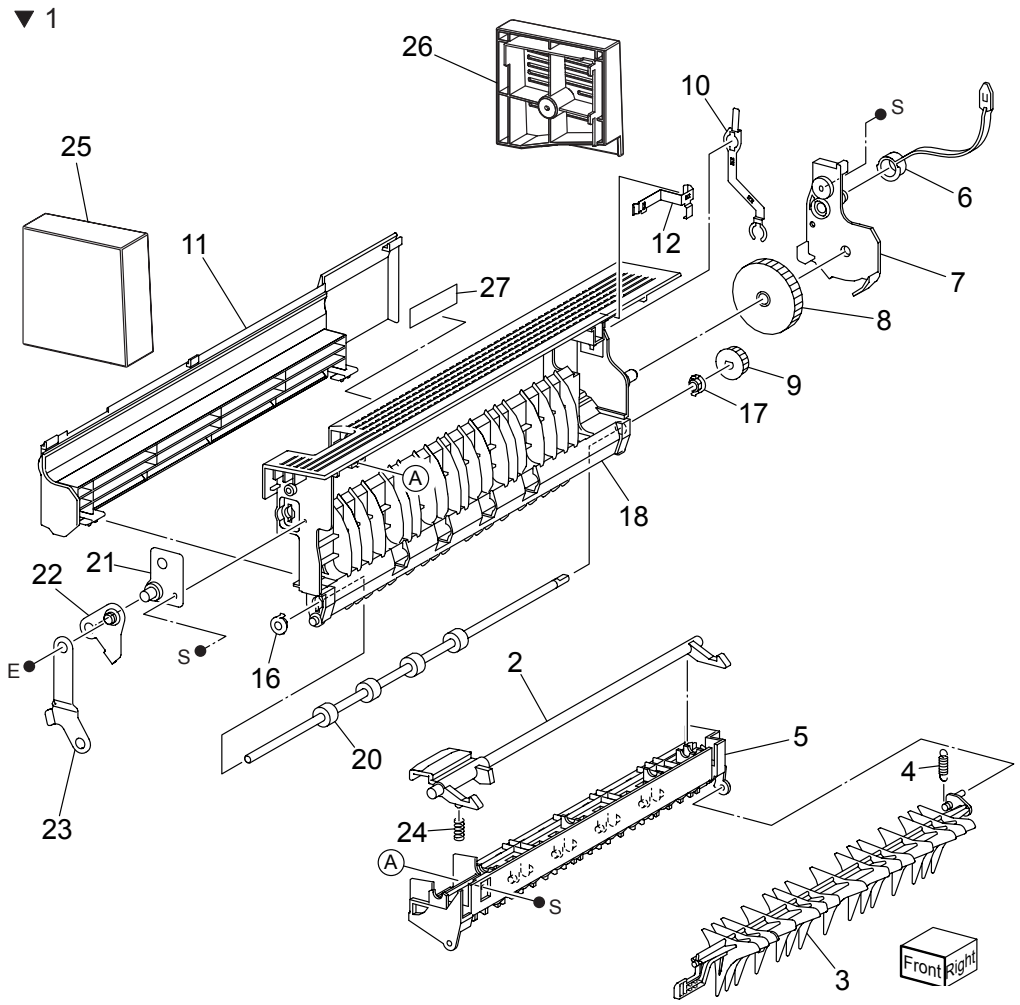


PL 23.2 Inner Chute Assembly

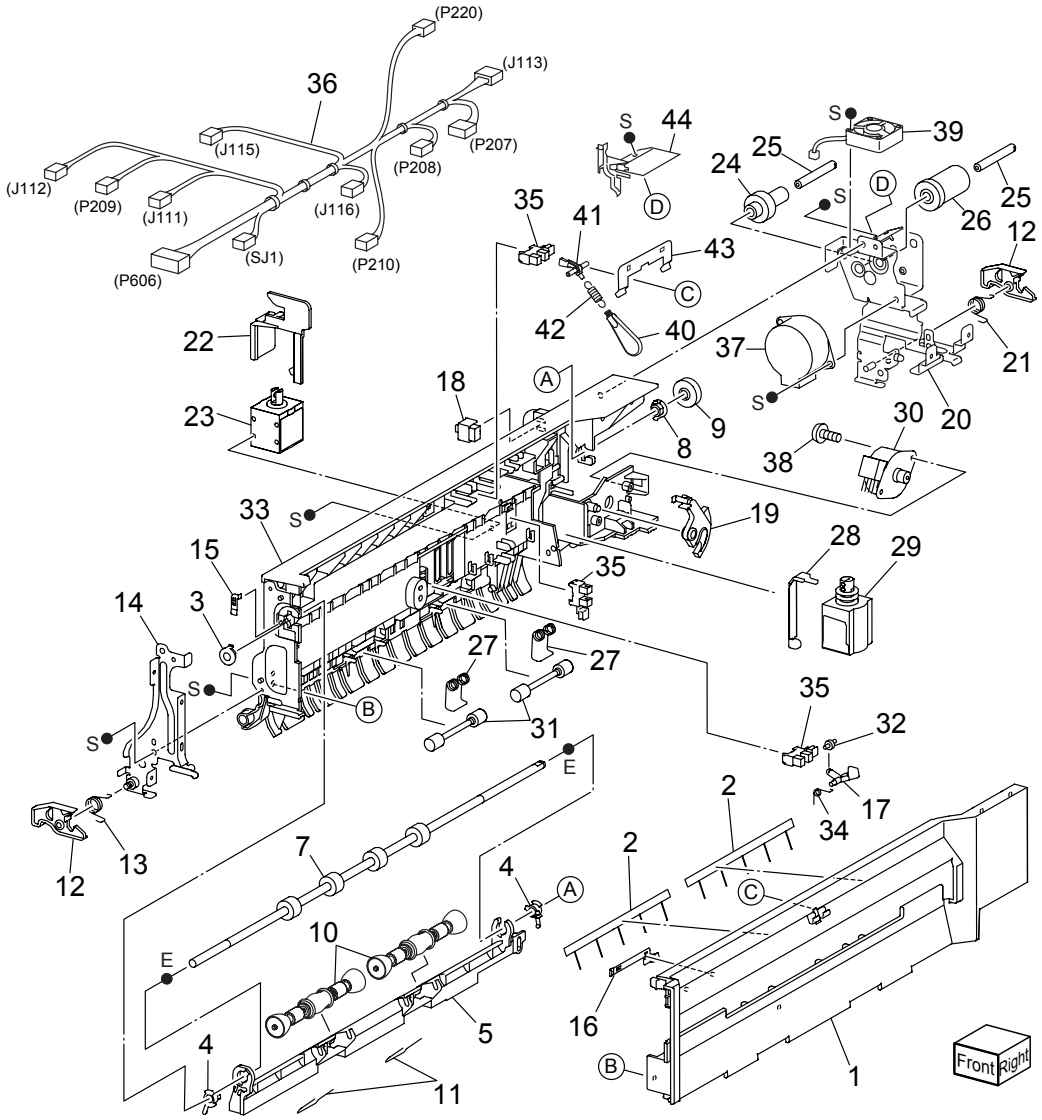


Exit 2

PL 24.1 L/H Upper Chute Assembly

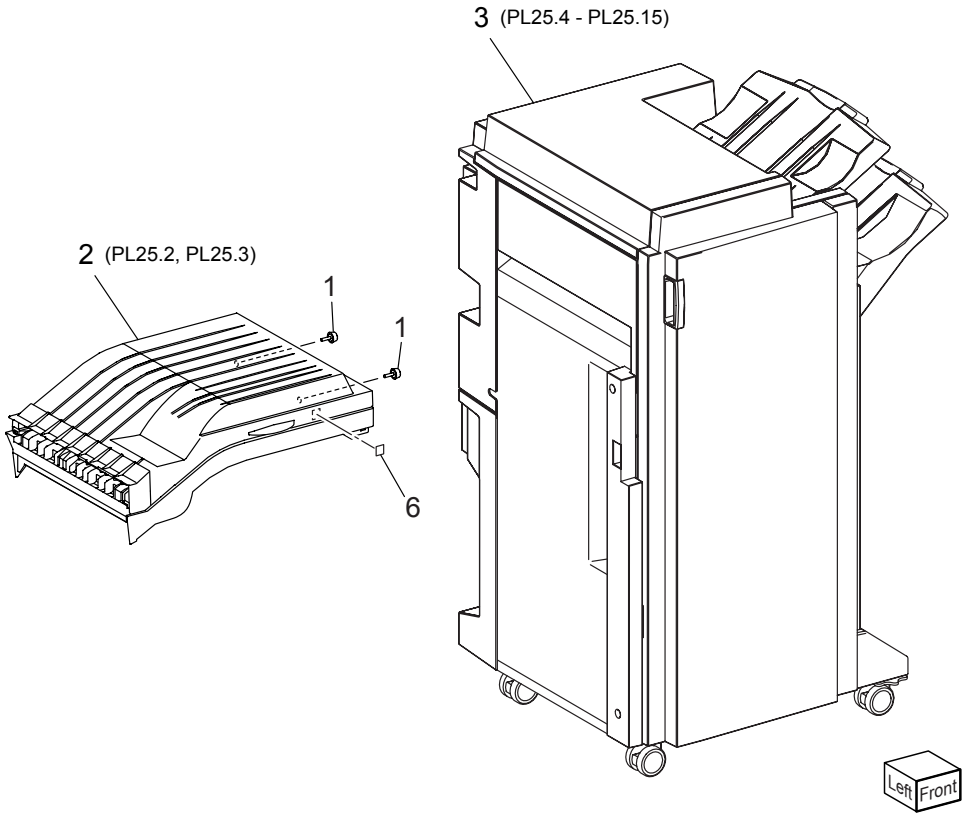


PL 24.2 Tray Guide Assembly



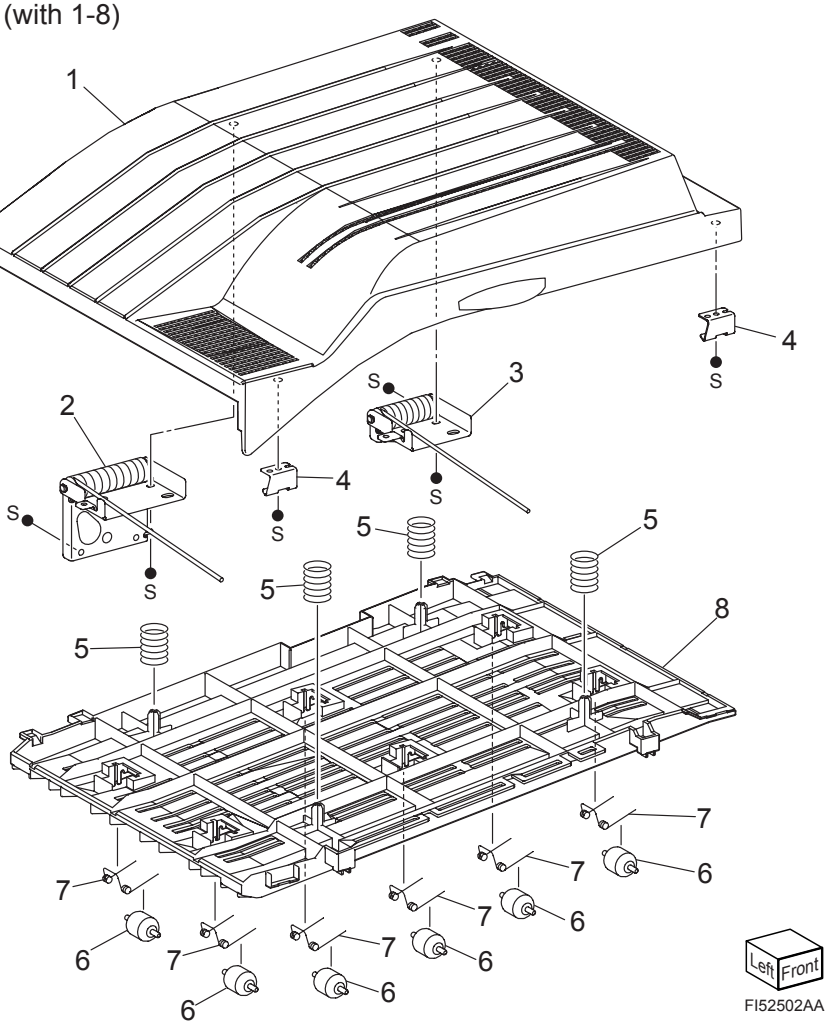
Finisher Unit

PL 25.1 Finisher Unit

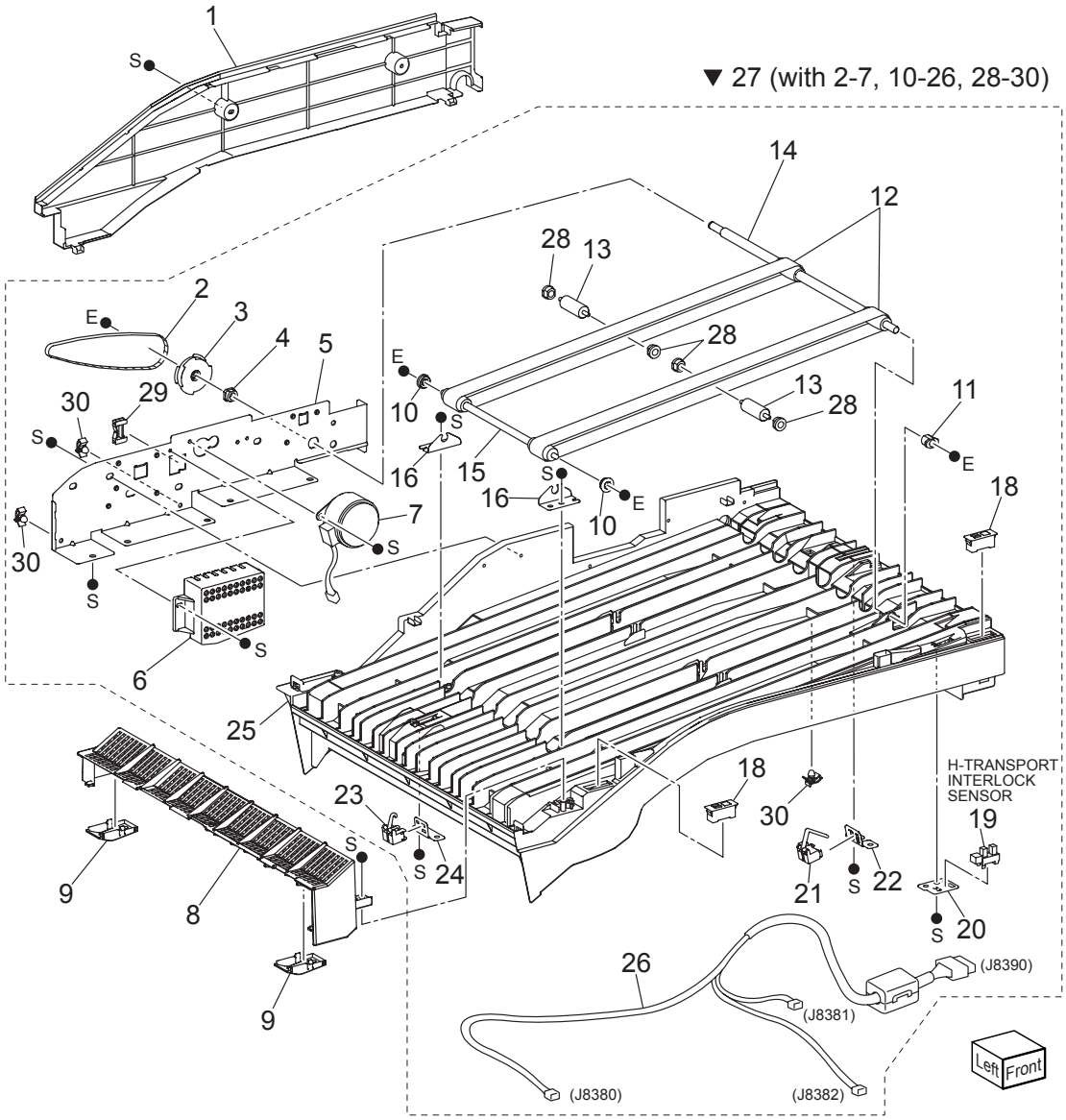


PL 25.2 H-Transport Assembly (1/2)

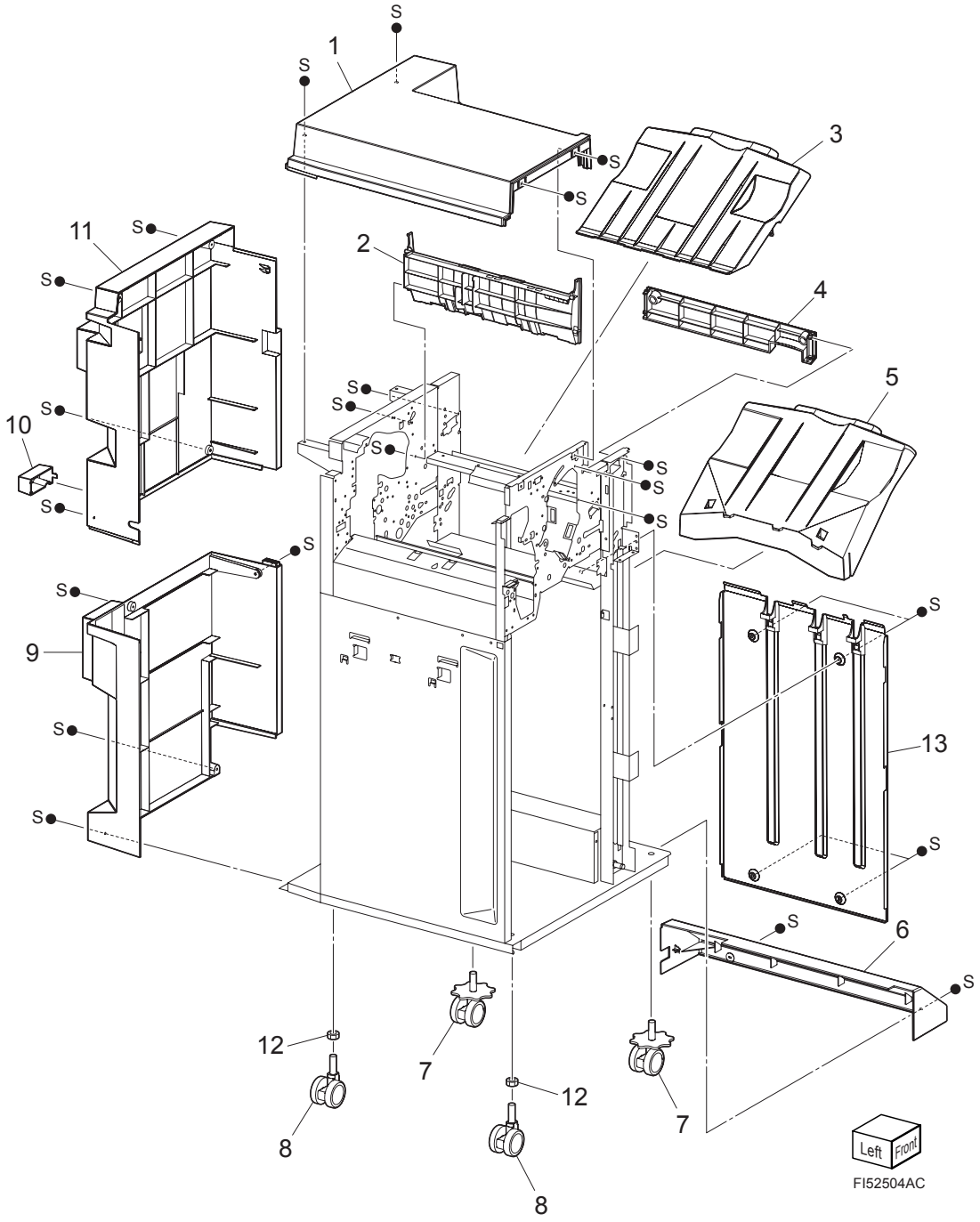
▼ 9 (with 1-8)



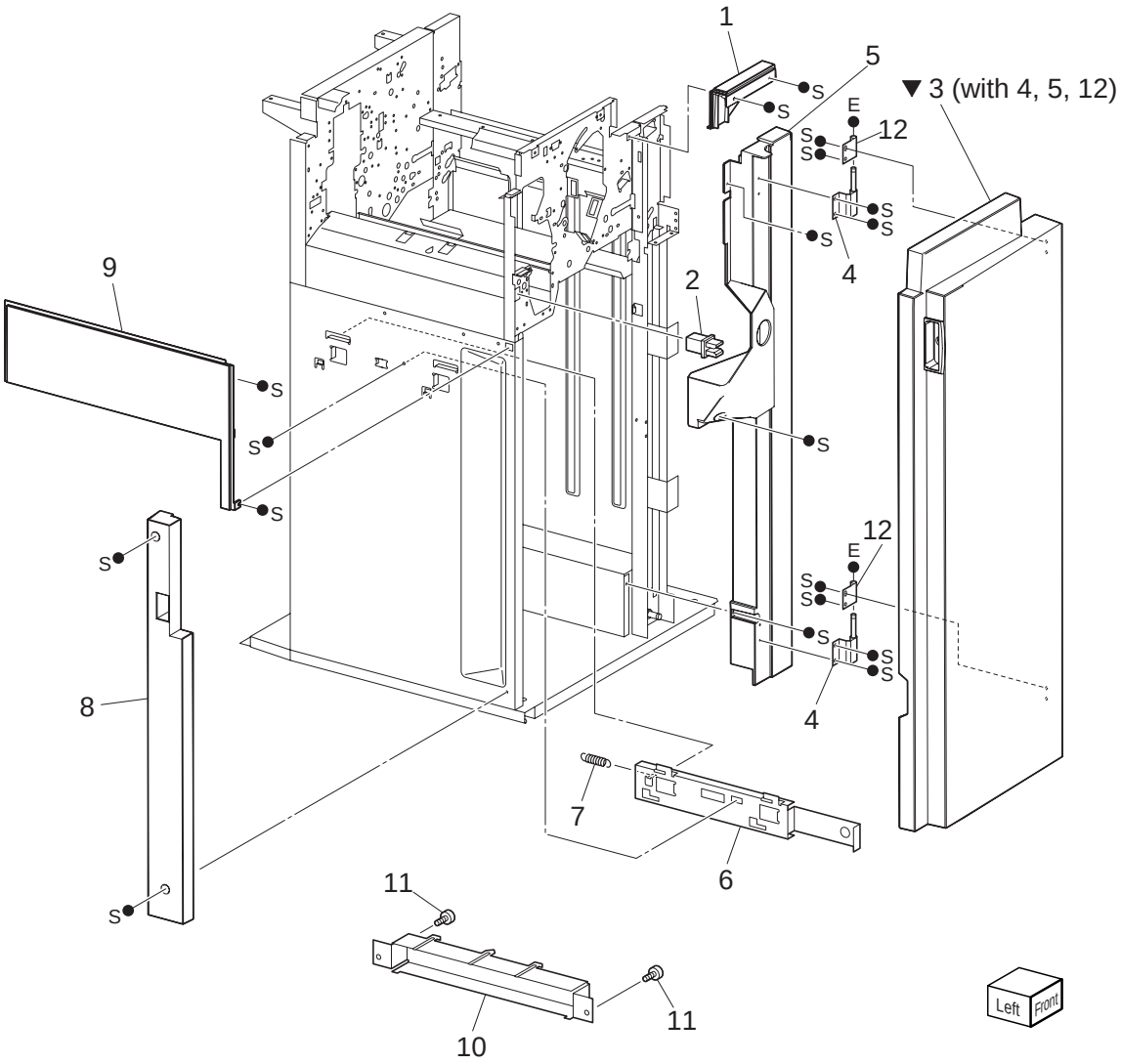
PL 25.3 H-Transport Assembly (2/2)



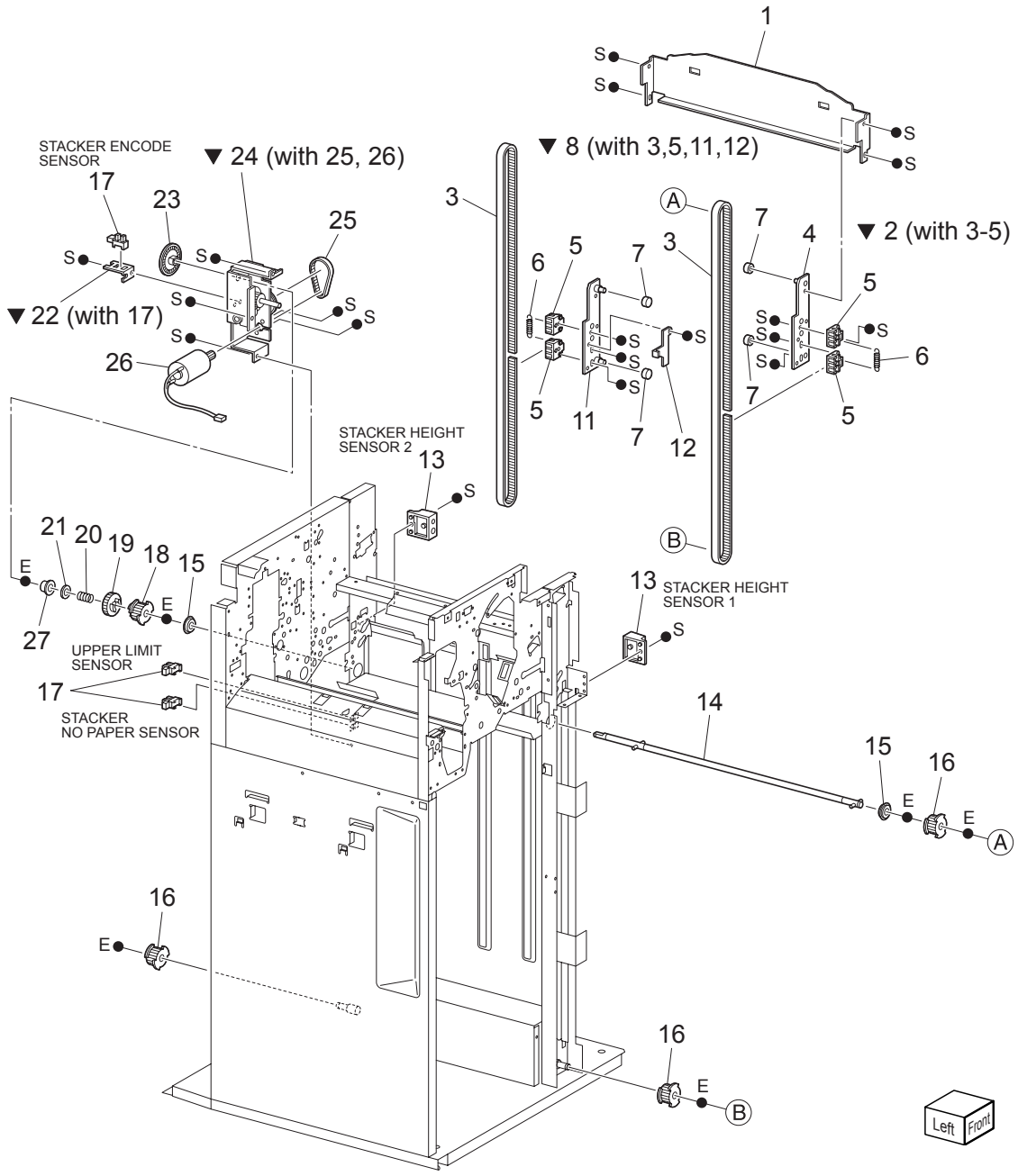
PL 25.4 Finisher Cover (1/2)



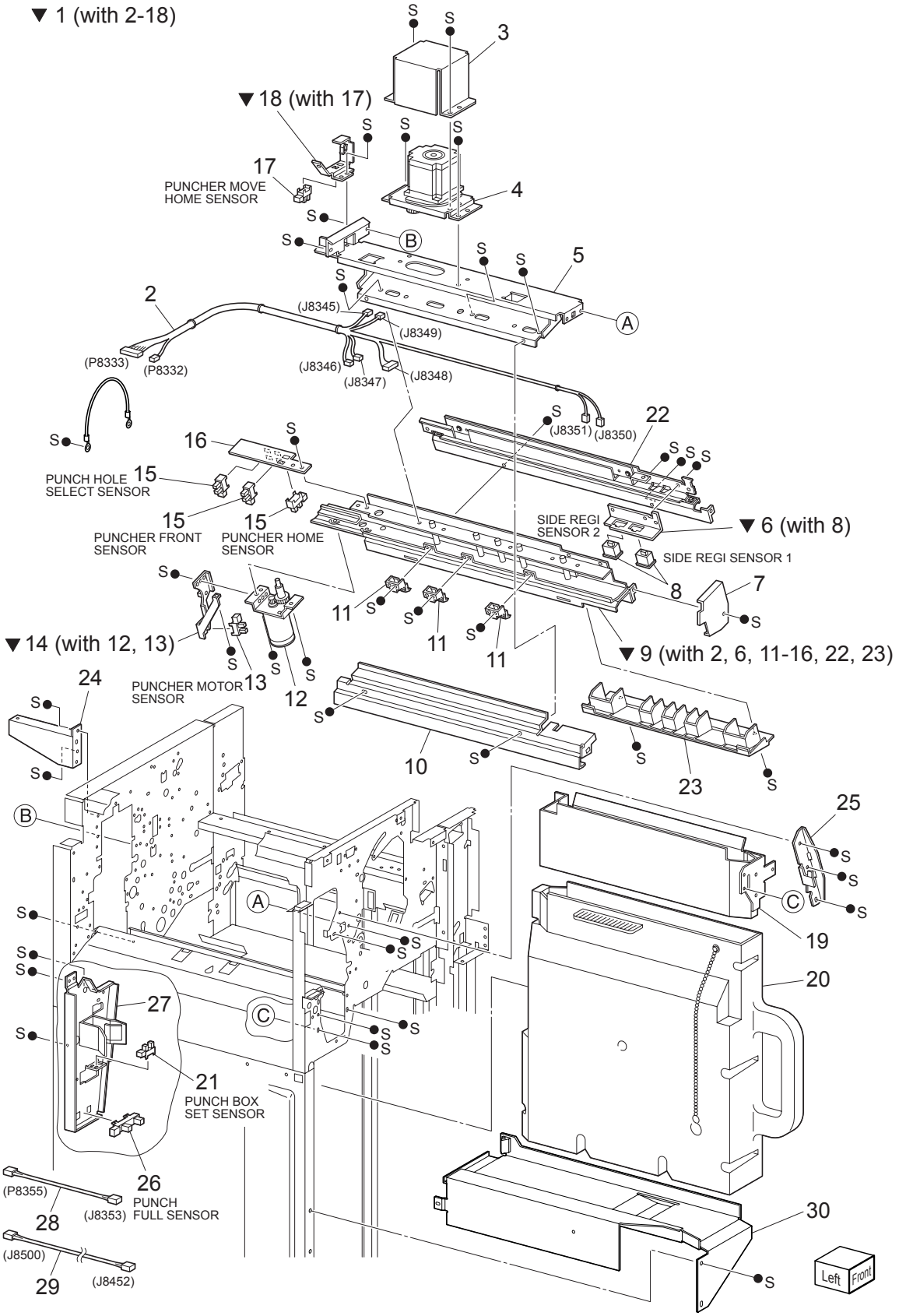
PL 25.5 Finisher Cover (2/2)



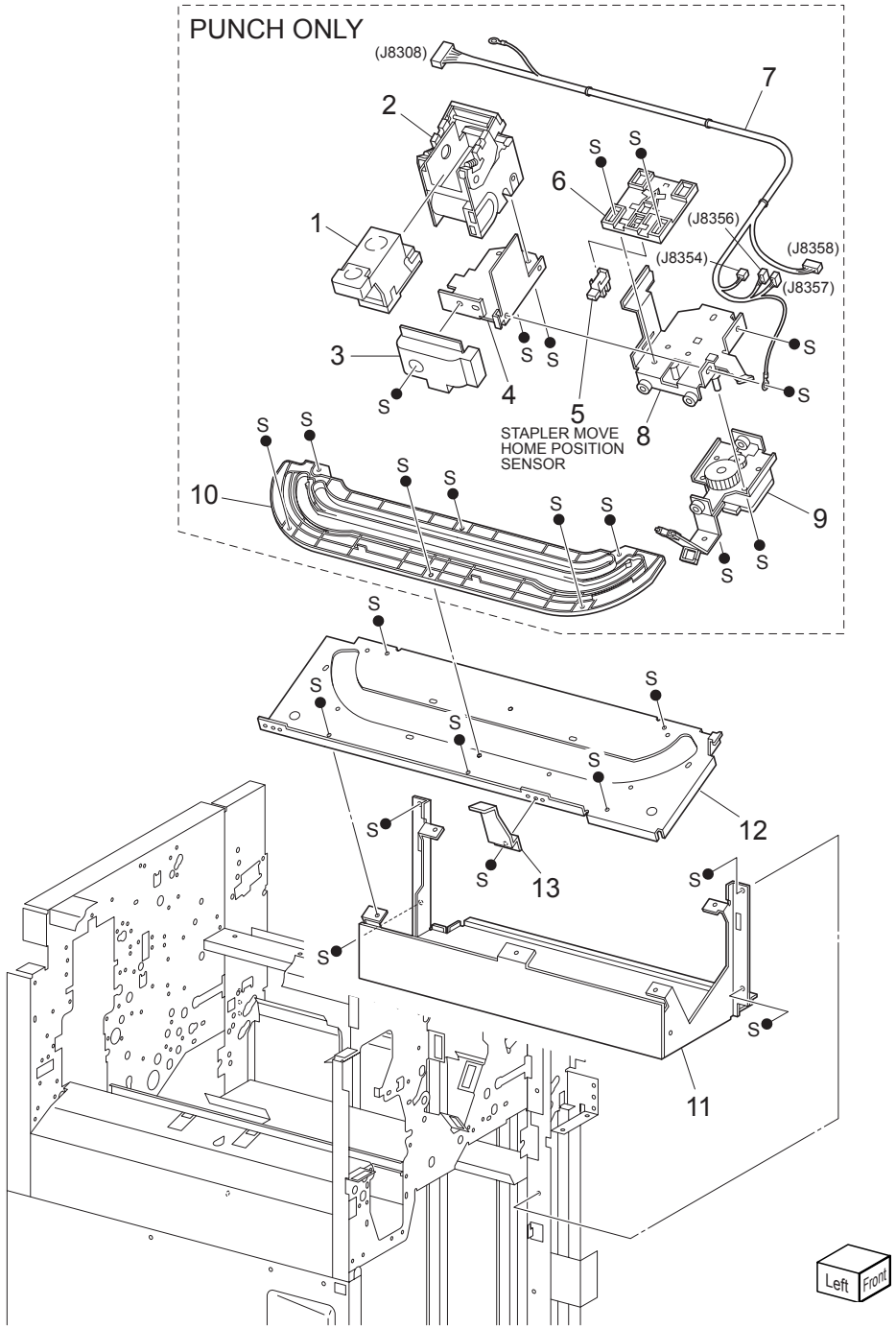
PL 25.6 Finisher Stack



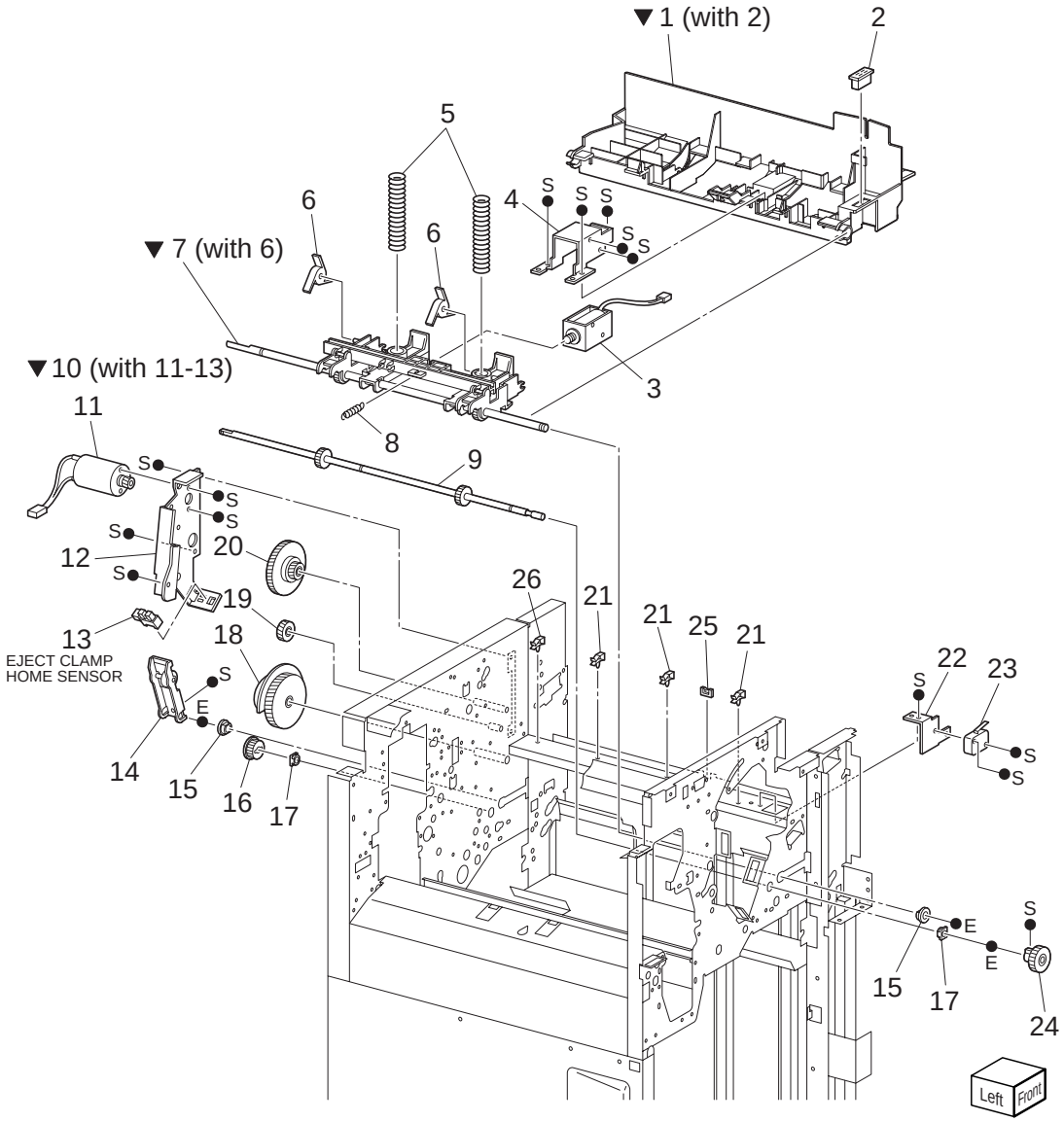
PL 25.7 Finisher Punch



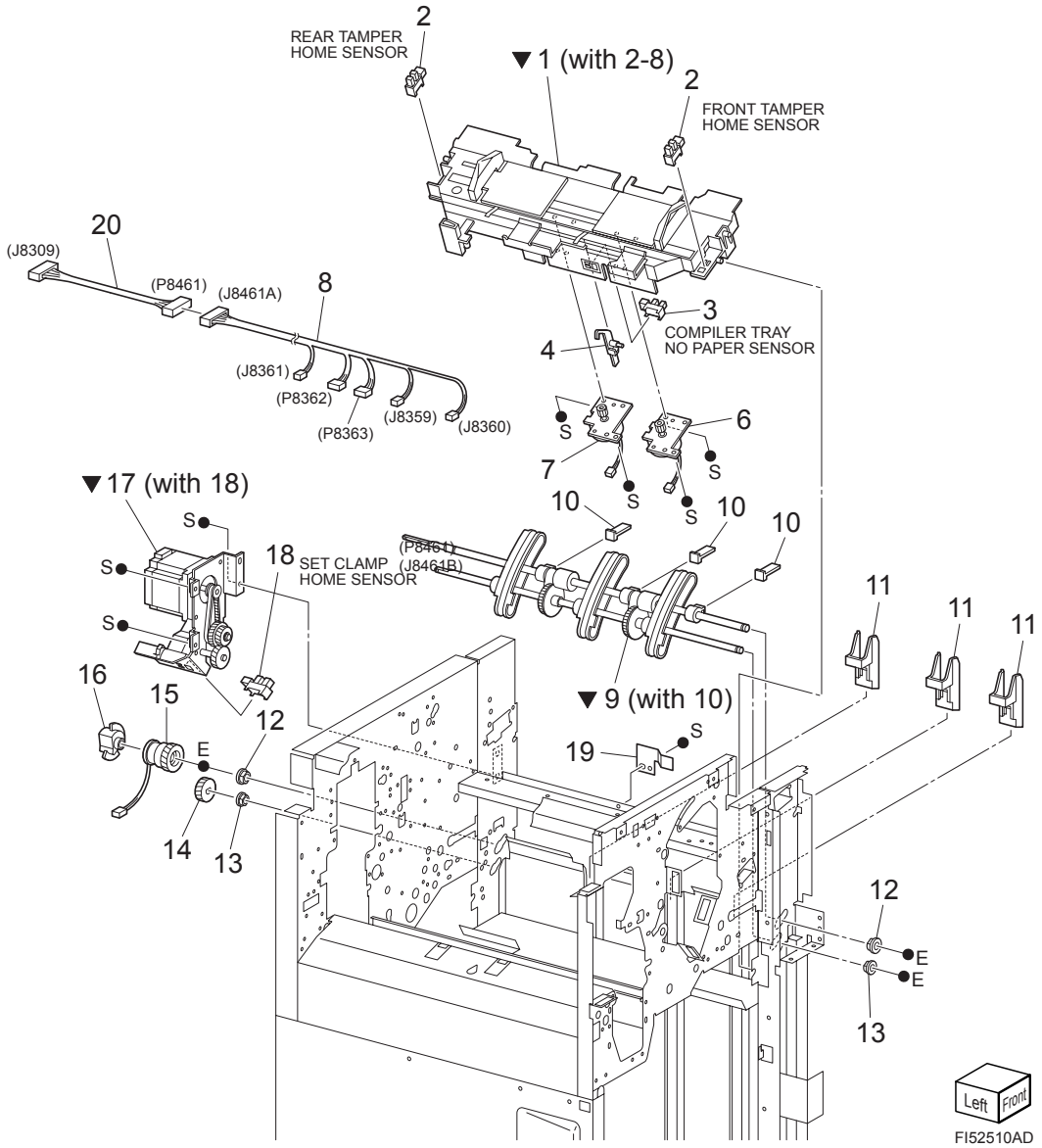
PL 25.8 Finisher Staple



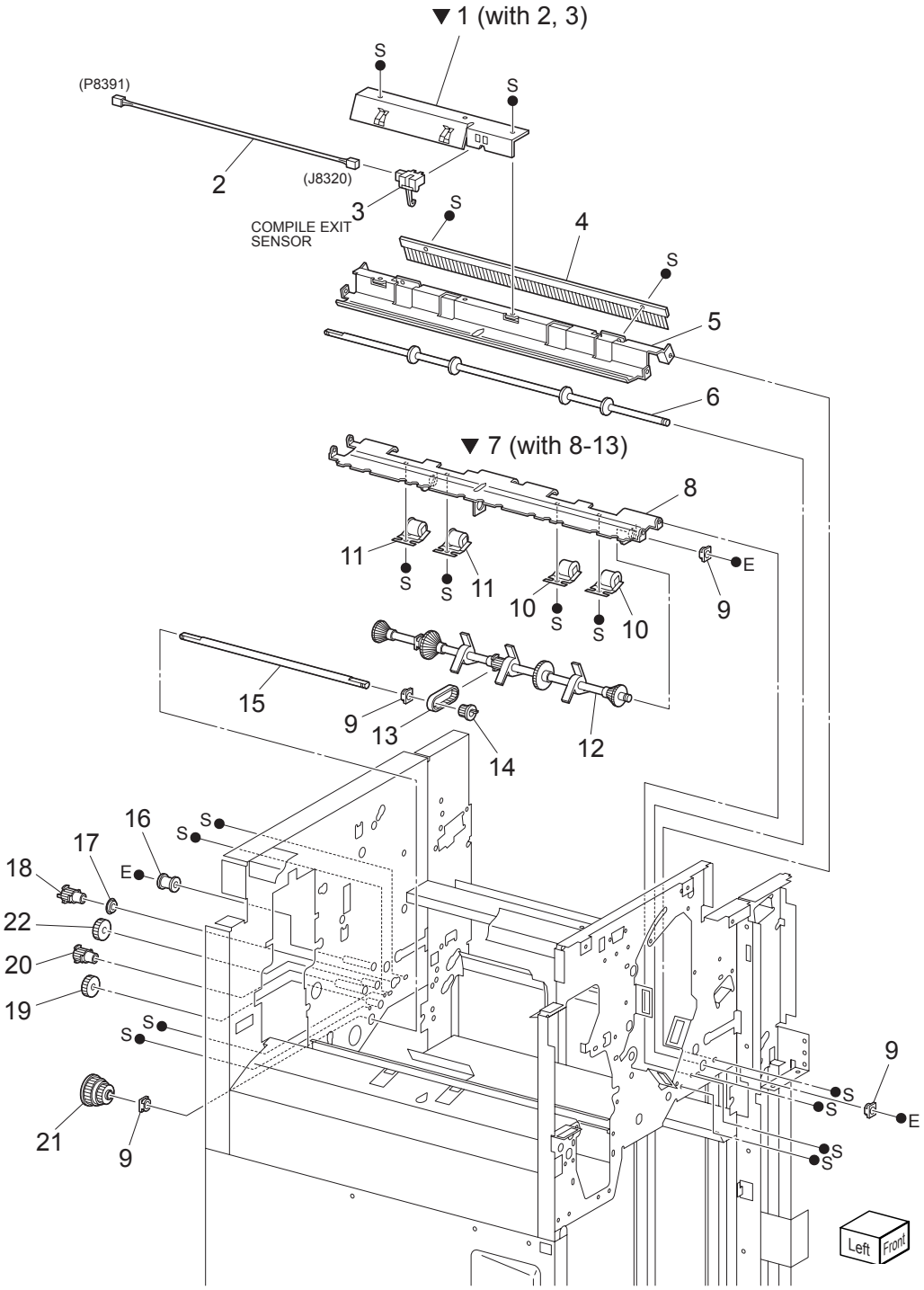
PL 25.9 Finisher Eject (1/3)



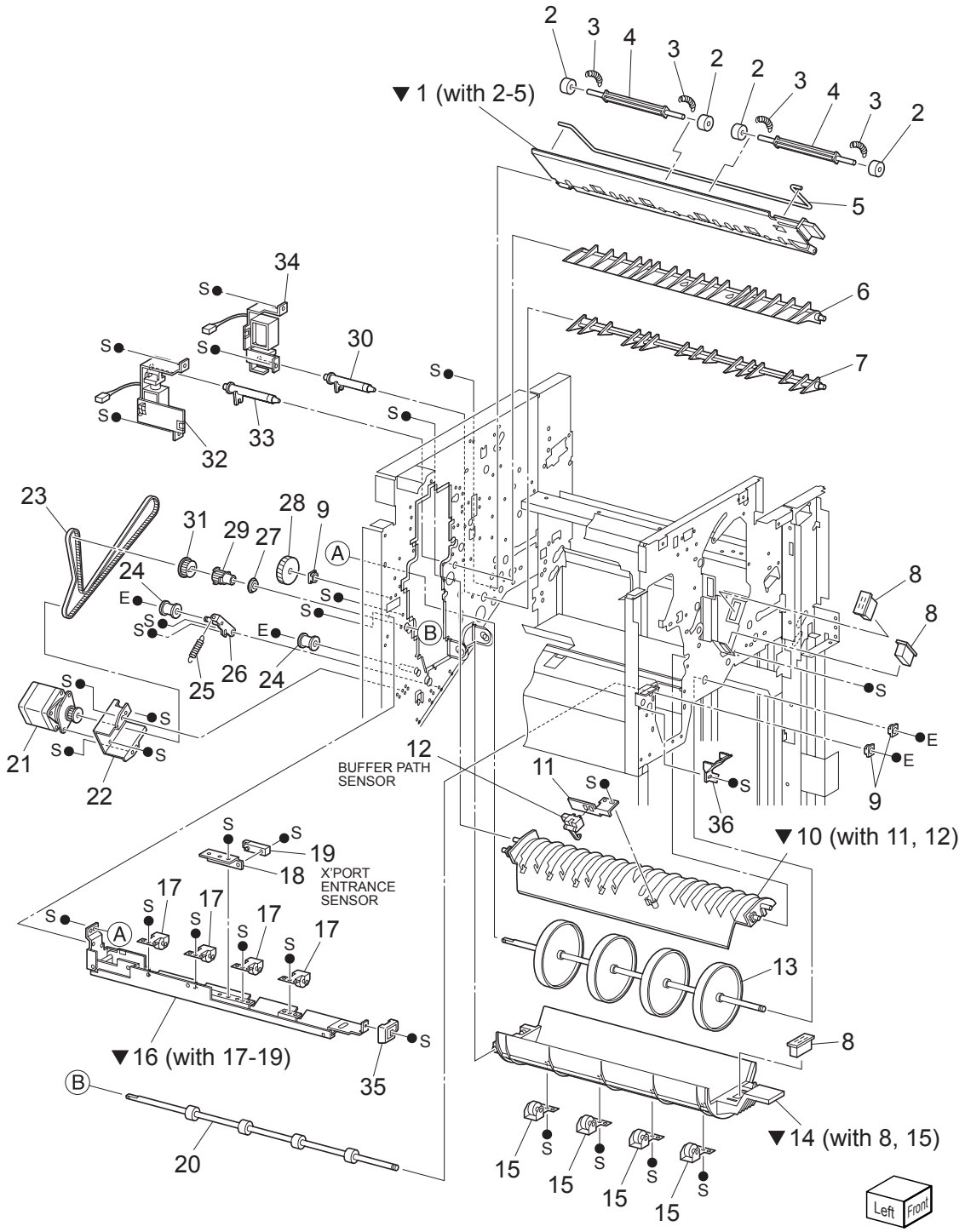
PL 25.10 Finisher Eject (2/3)



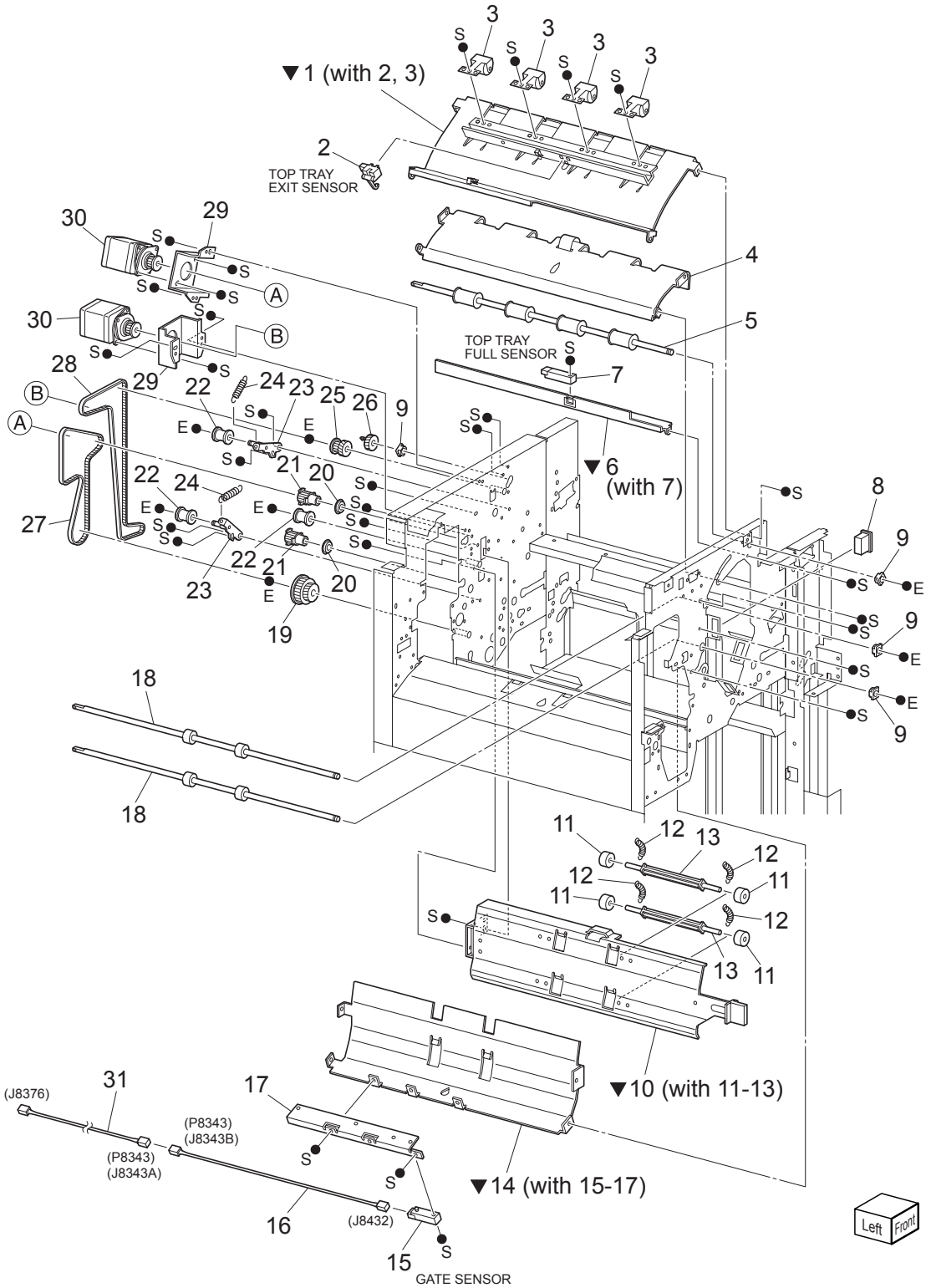
PL 25.11 Finisher Eject (3/3)



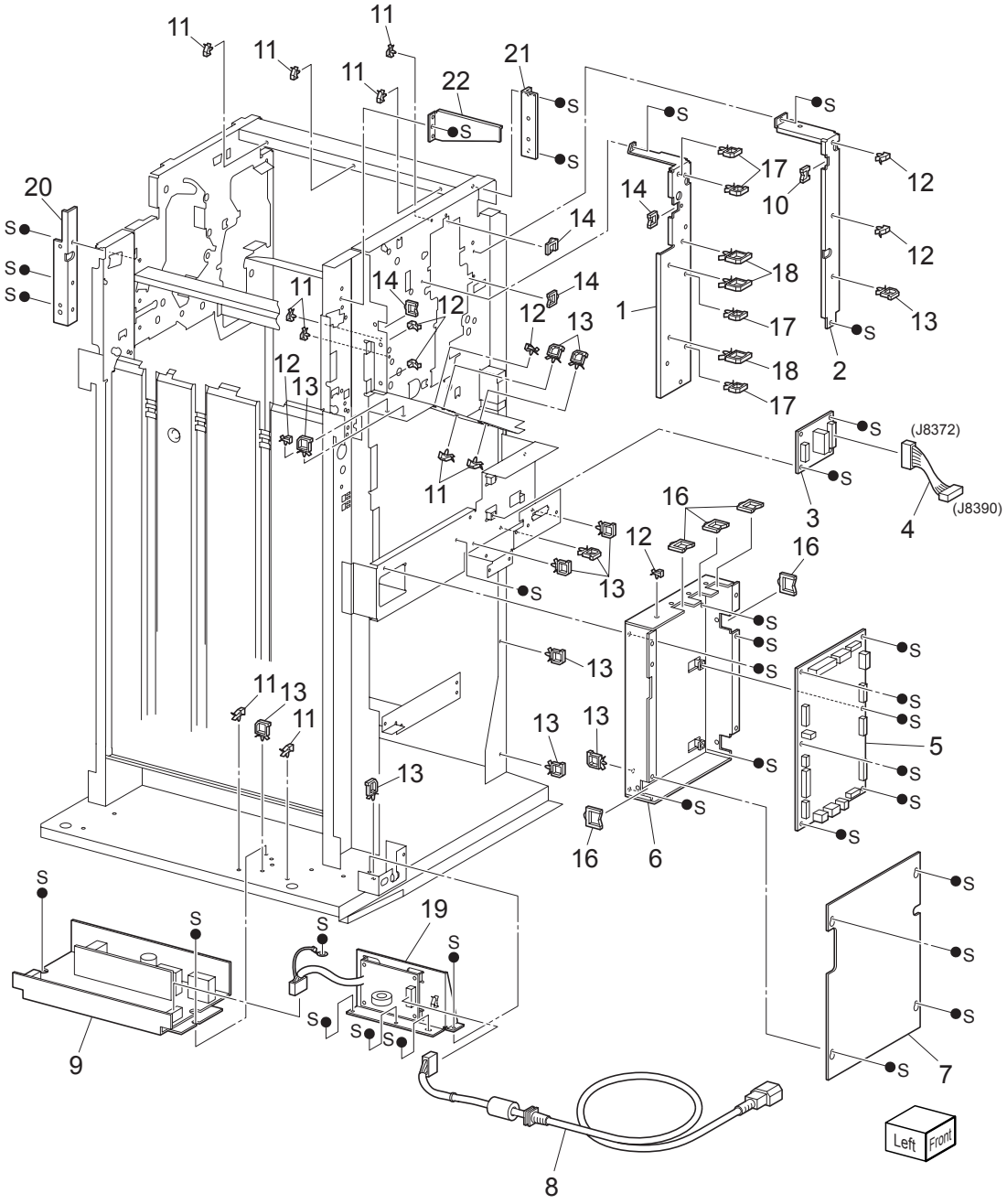
PL 25.12 Finisher Transport (1/2)



PL 25.13 Finisher Transport (2/2)



PL 25.14 Finisher Electrical



PL 25.15 Finisher Harness